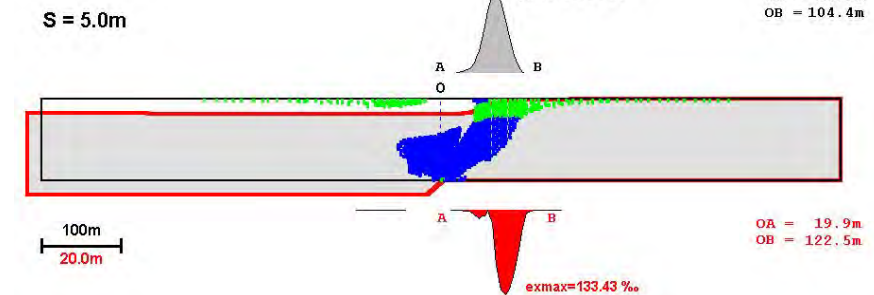
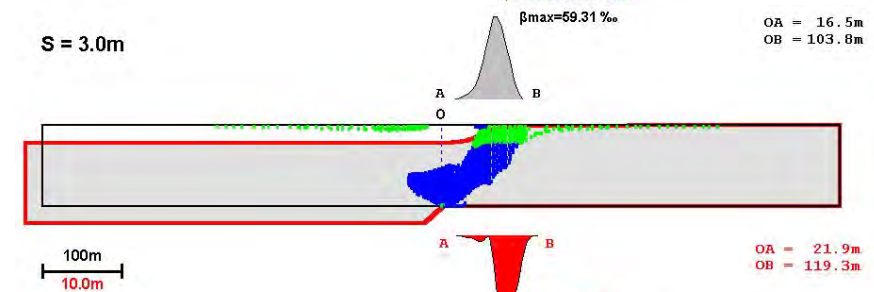
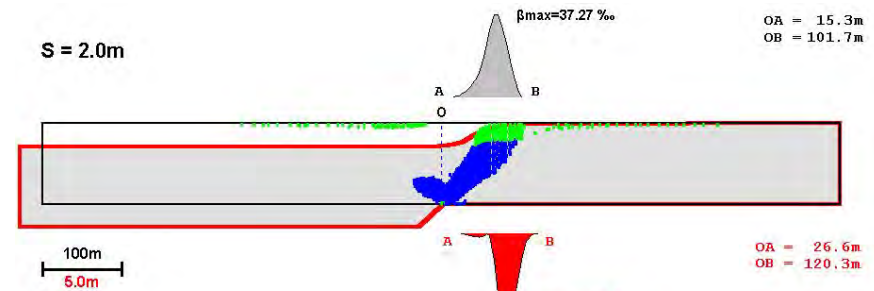
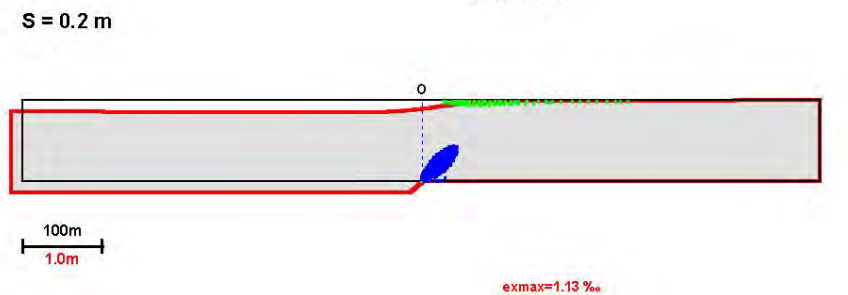
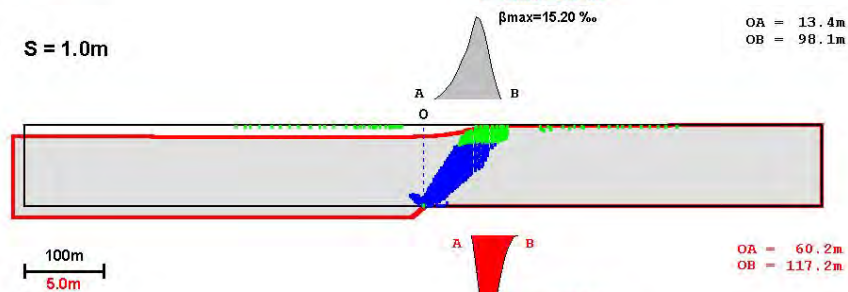
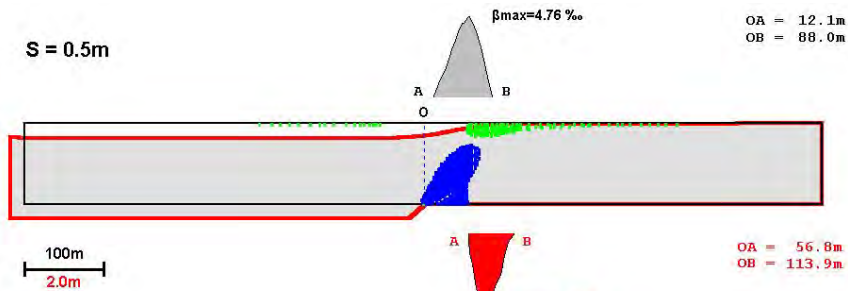


ΠΑΡΑΡΤΗΜΑ Α

Διάδοση της εδαφικής διάρρηξης και επικίνδυνη επιφανειακή ζώνη για όλες τις εξετασθείσες περιπτώσεις

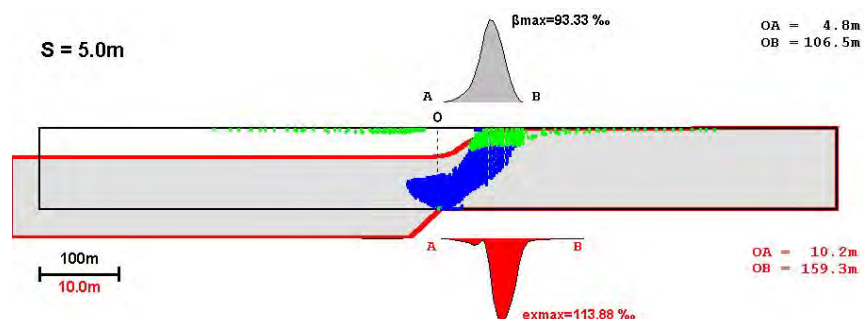
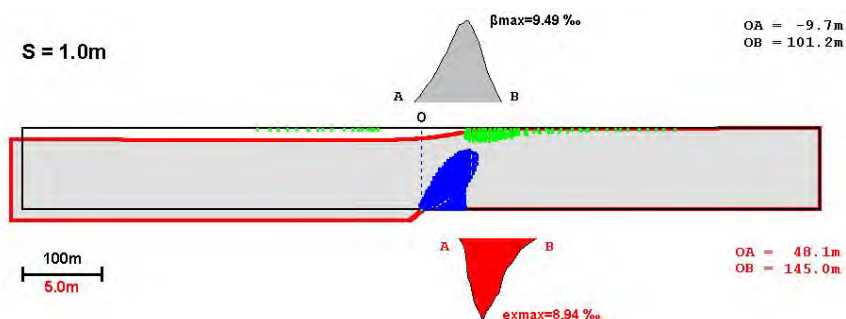
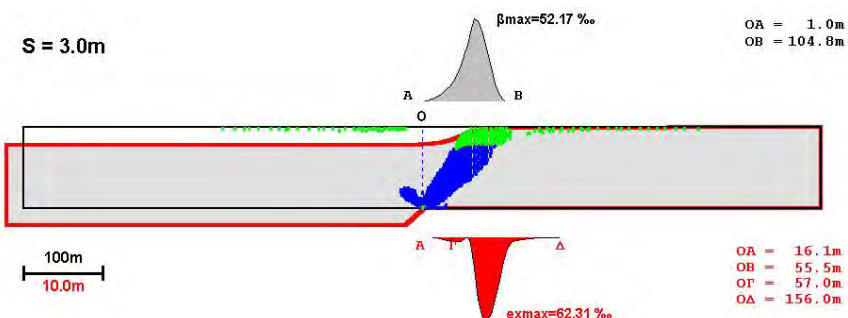
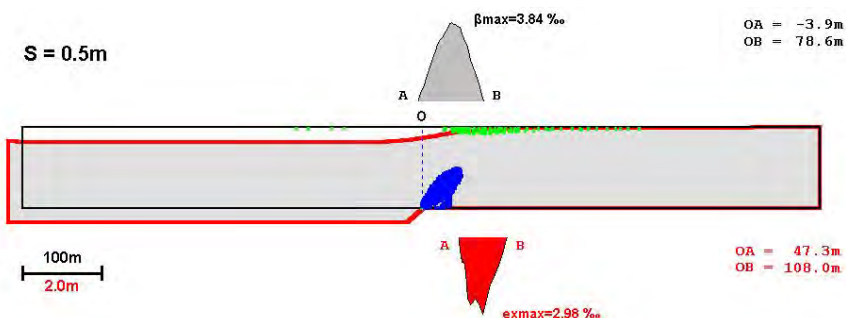
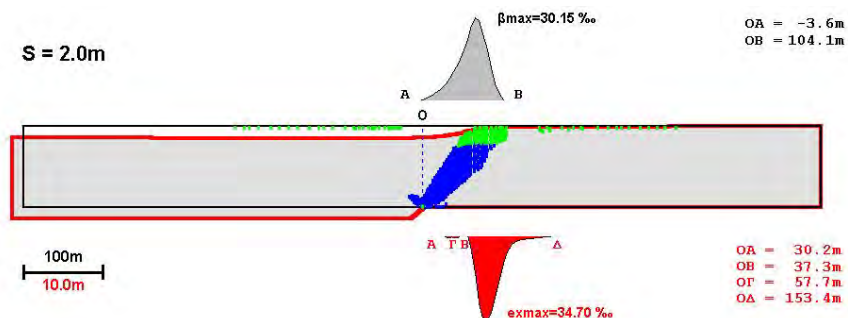
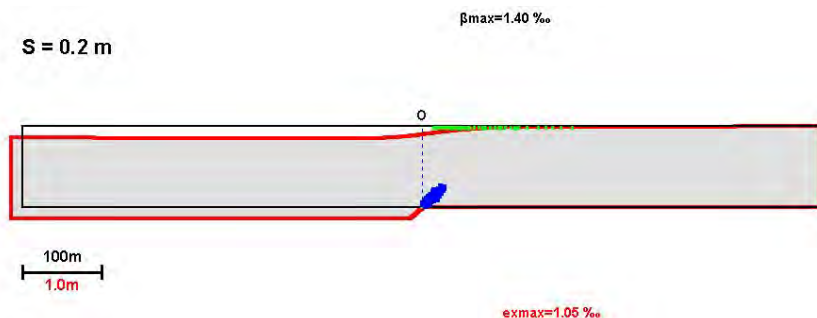
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ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ - ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 5\text{‰}$	320
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ - ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$	345
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ - ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$	370
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ - ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 2\text{‰}$	395
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ - ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 5\text{‰}$	420
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ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ - ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$	470
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ - ΜΗ-ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 2\text{‰}$	495
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ - ΜΗ-ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 5\text{‰}$	515
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ - ΜΗ-ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$	635
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ - ΜΗ-ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$	555
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ - ΜΗ-ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 2\text{‰}$	575
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ - ΜΗ-ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 5\text{‰}$	595
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ - ΜΗ-ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$	615
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ - ΜΗ-ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ - $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$	635

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$
 $\epsilon_f = 0.5\%$ $\alpha = 45^\circ$



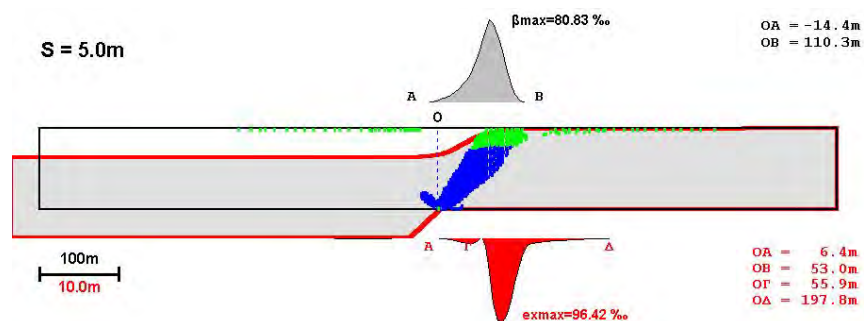
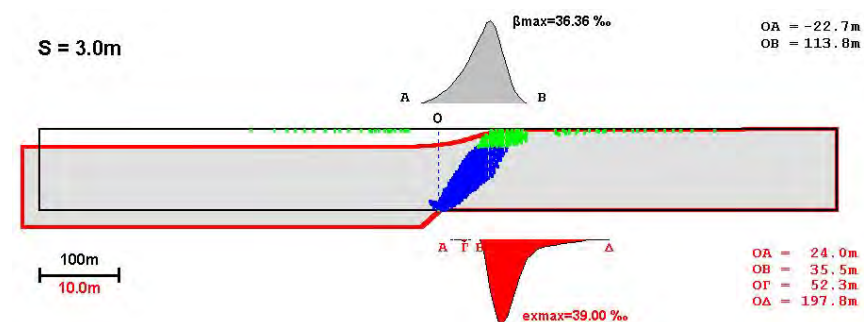
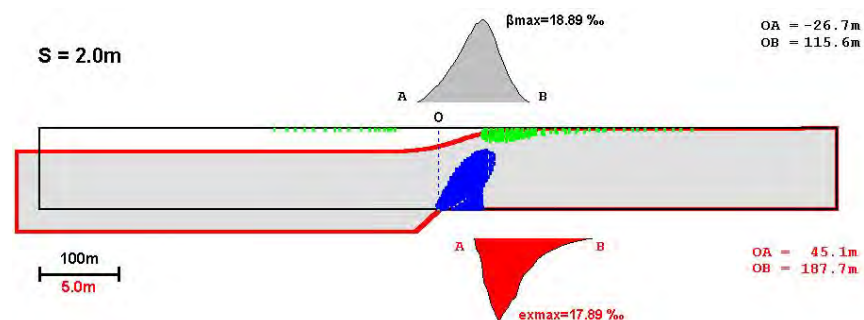
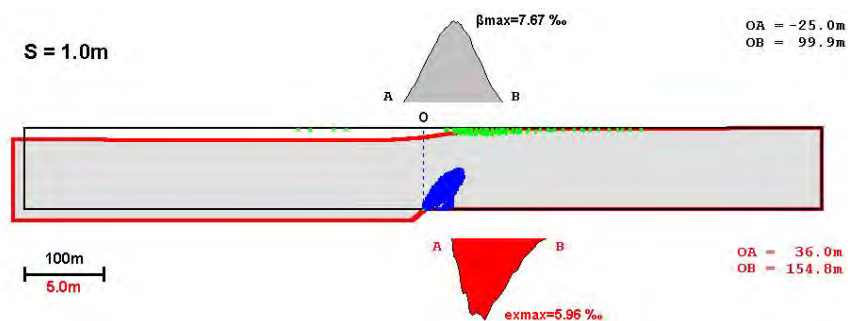
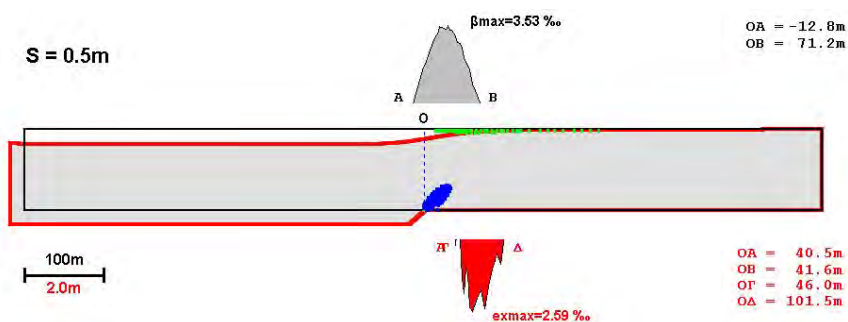
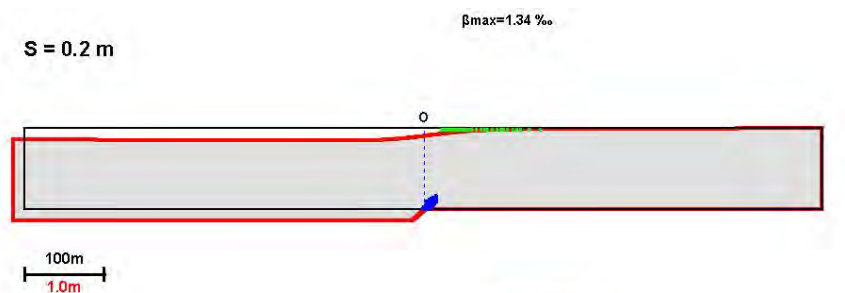
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 45^\circ$



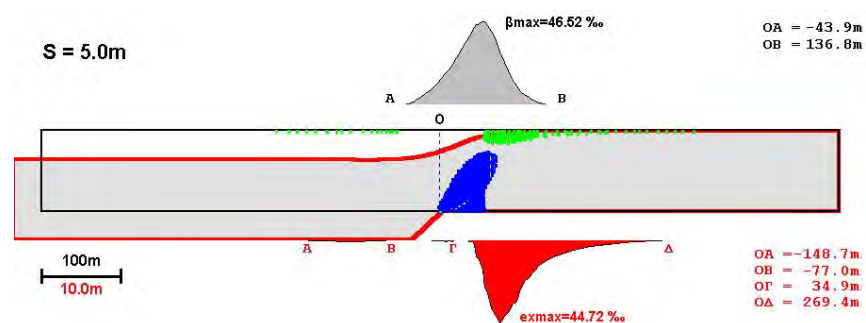
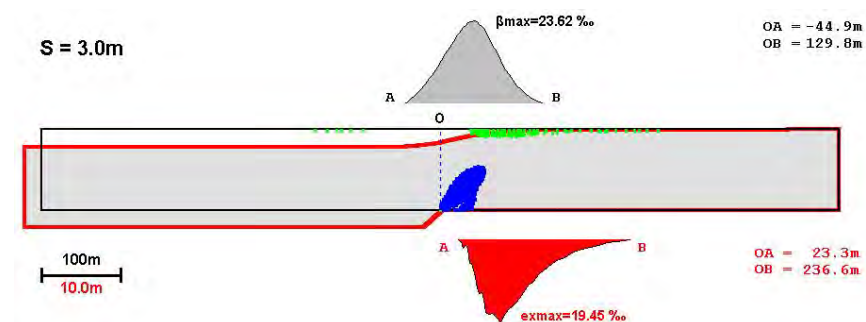
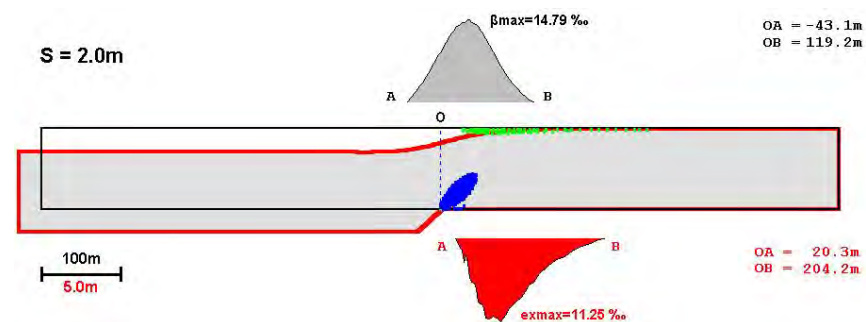
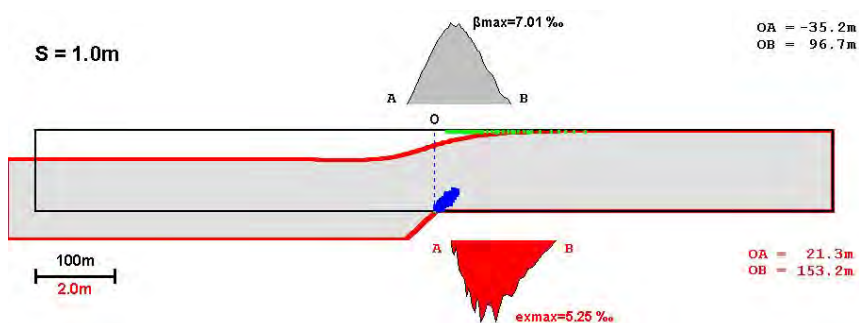
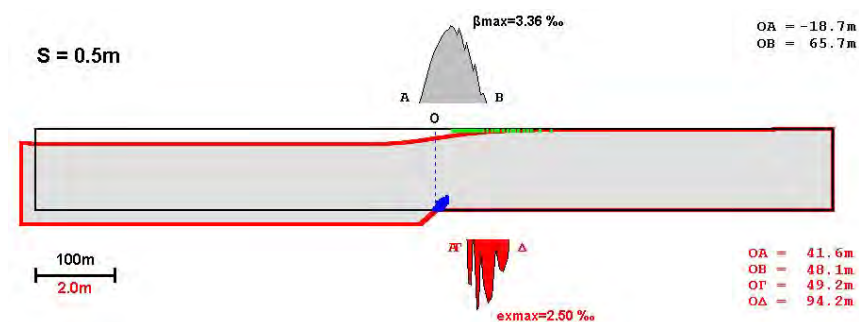
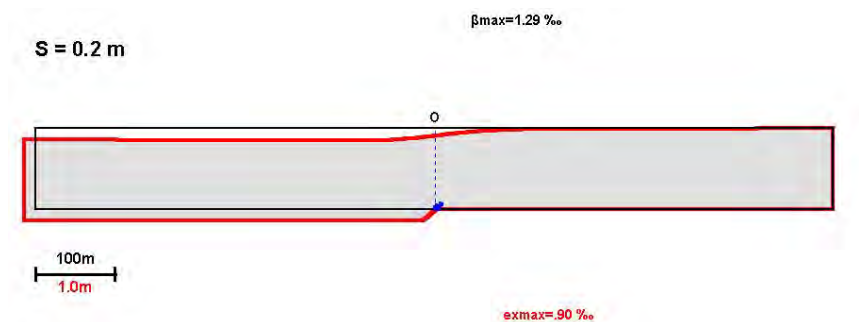
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$\epsilon_f = 2.0\%$ $\alpha = 45^\circ$



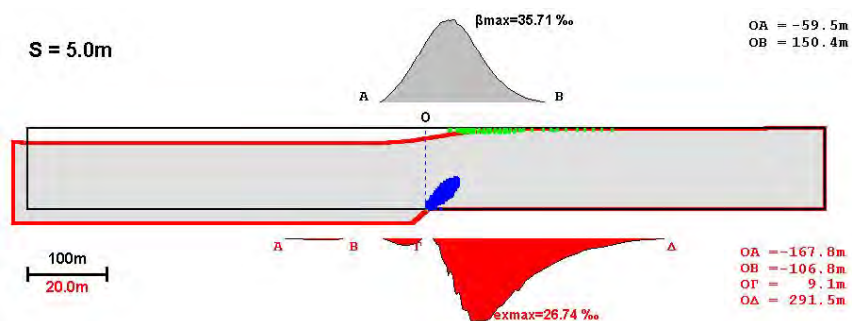
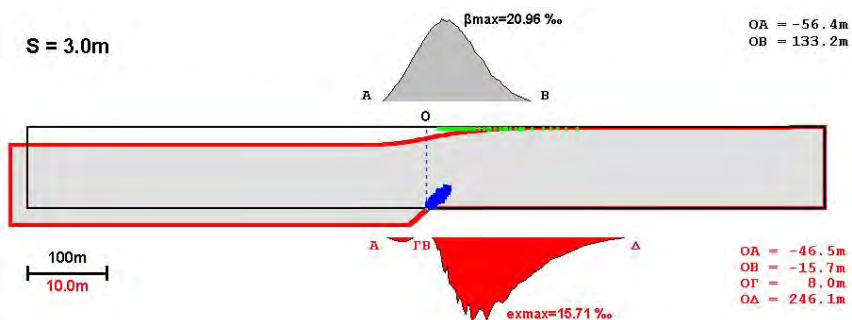
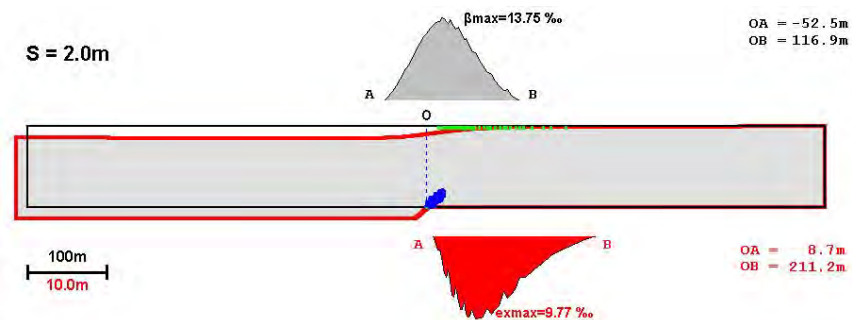
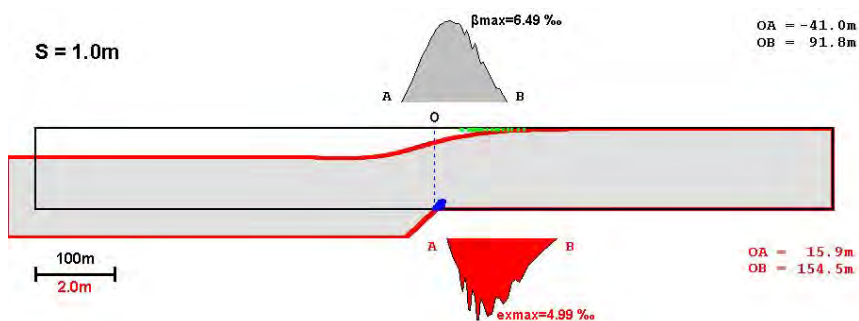
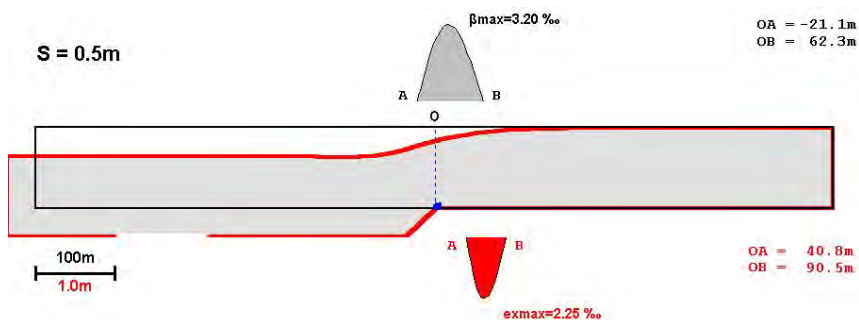
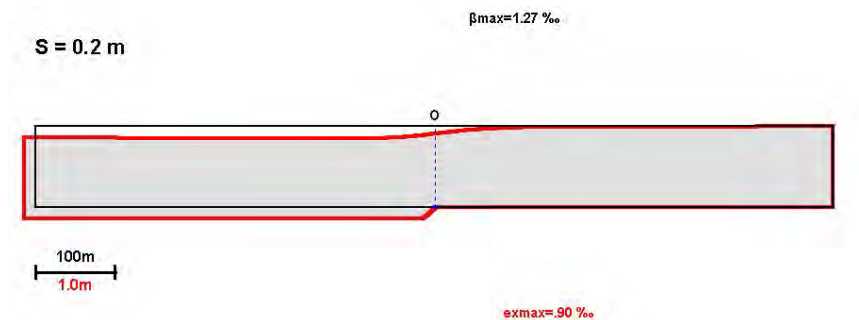
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 45^\circ$



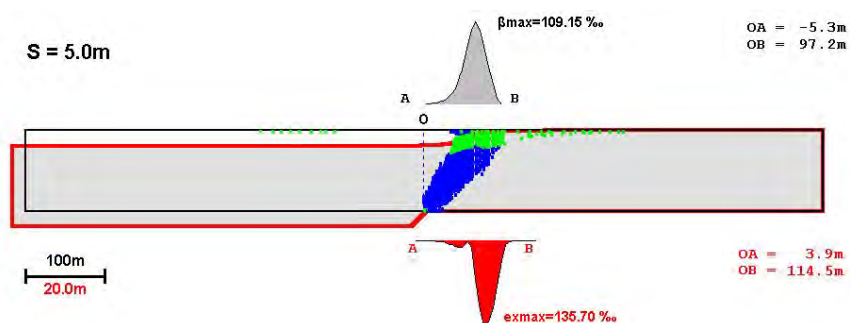
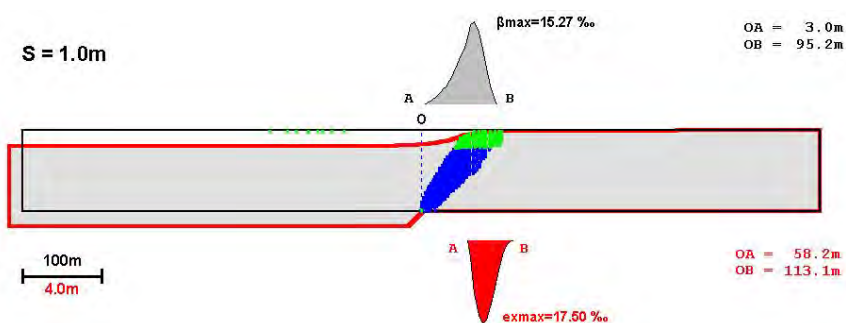
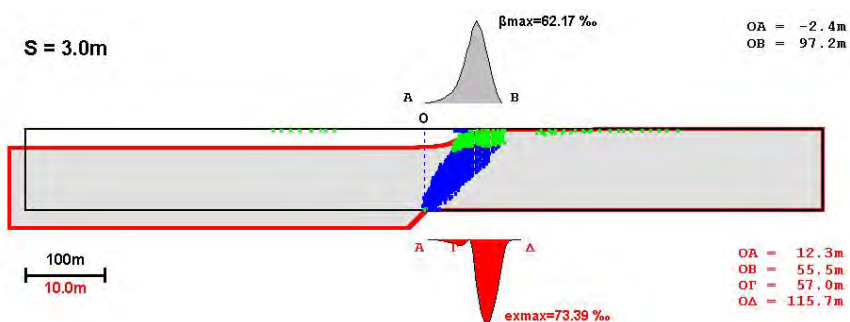
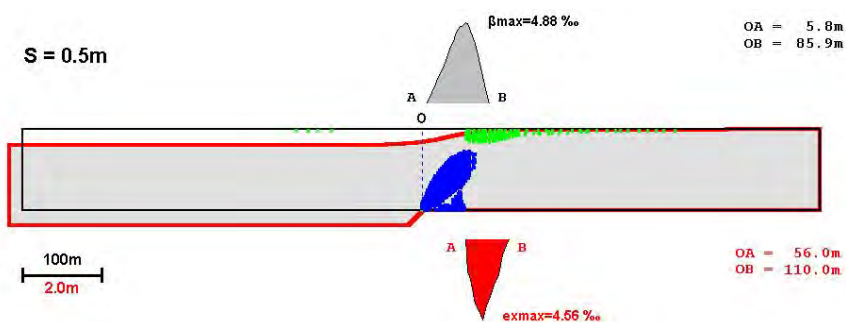
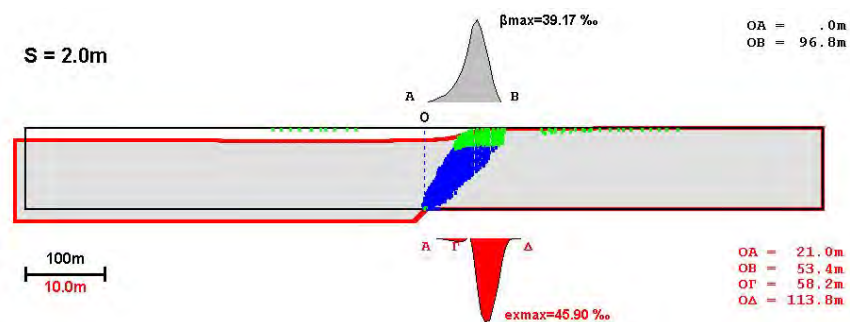
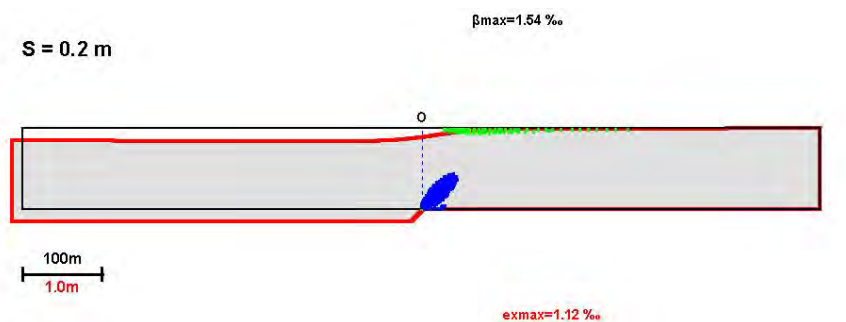
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$\epsilon_f = 15.0\%$ $\alpha = 45^\circ$



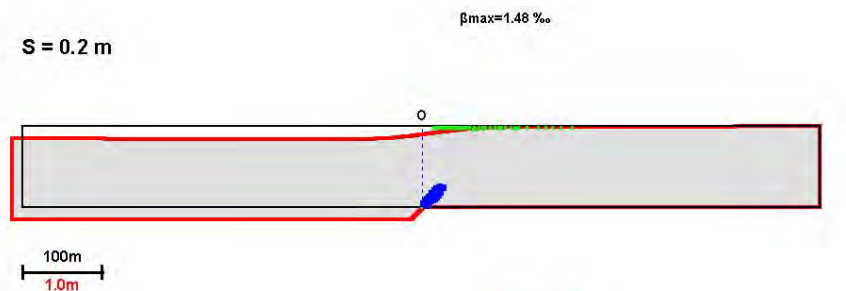
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$\epsilon_f = 0.5\%$ $\alpha = 50^\circ$

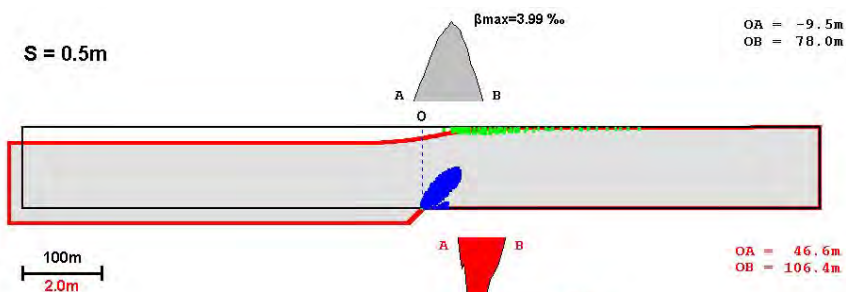


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 50^\circ$

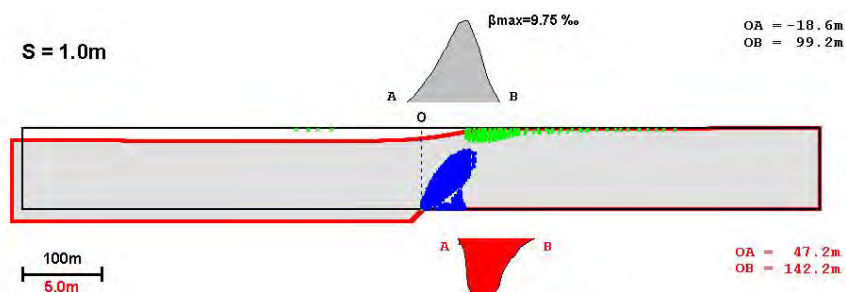


$\epsilon_{\max} = 1.03 \text{ ‰}$



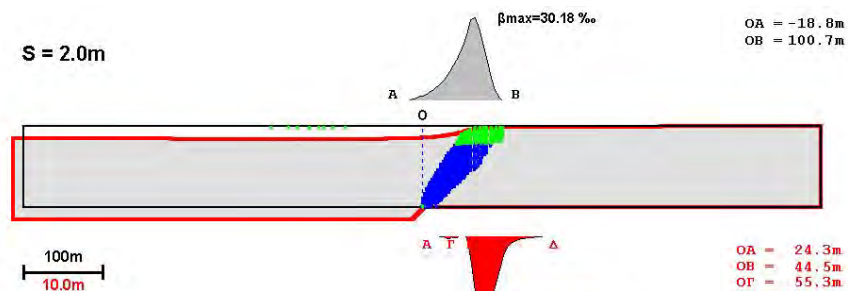
OA = -9.5m
OB = 78.0m

$\epsilon_{\max} = 3.03 \text{ ‰}$



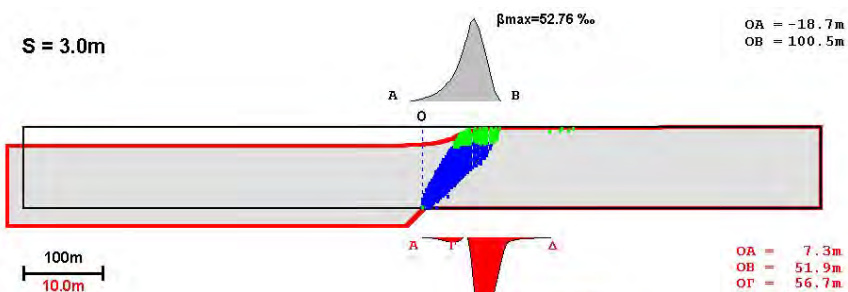
OA = -18.6m
OB = 99.2m

$\epsilon_{\max} = 9.12 \text{ ‰}$



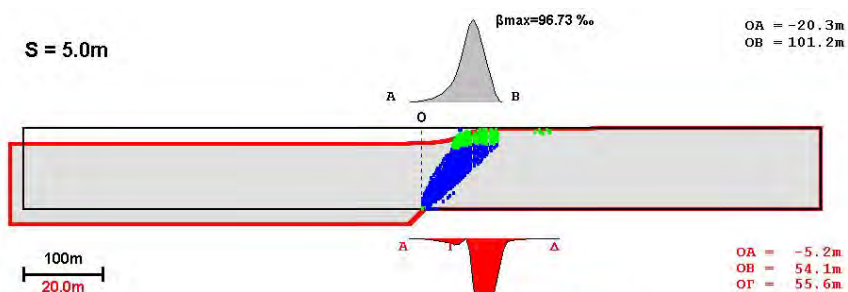
OA = -18.8m
OB = 100.7m

$\epsilon_{\max} = 35.00 \text{ ‰}$



OA = -18.7m
OB = 100.5m

$\epsilon_{\max} = 62.55 \text{ ‰}$

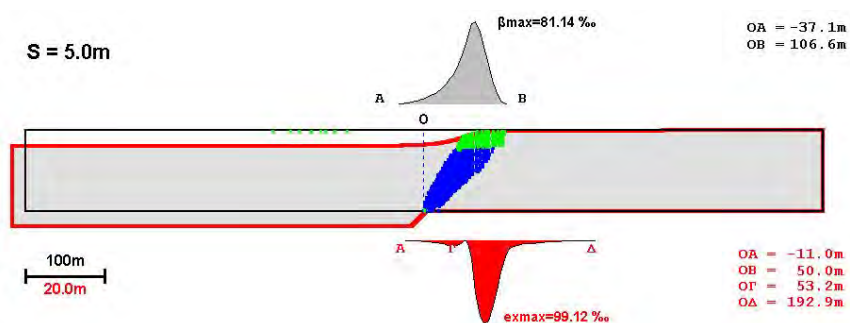
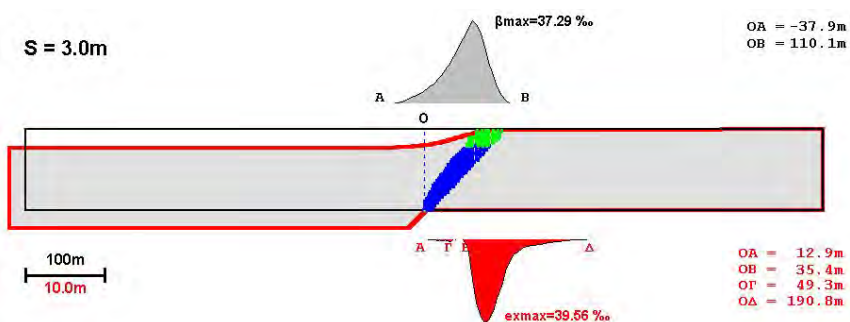
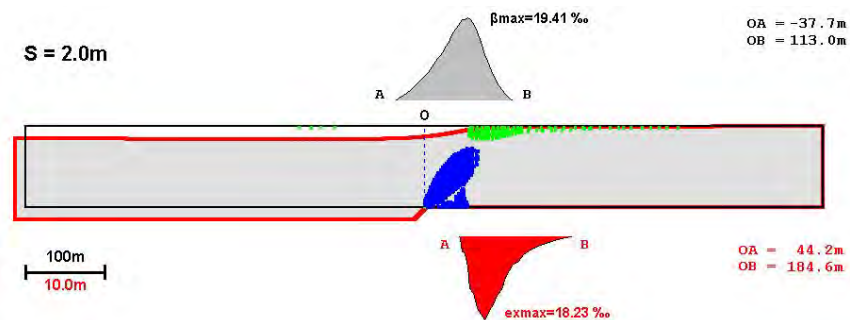
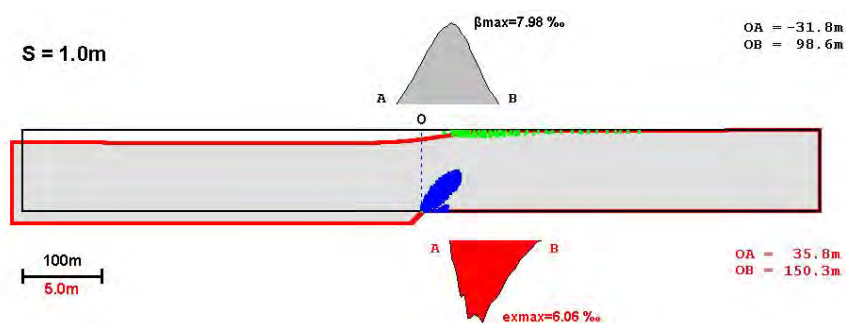
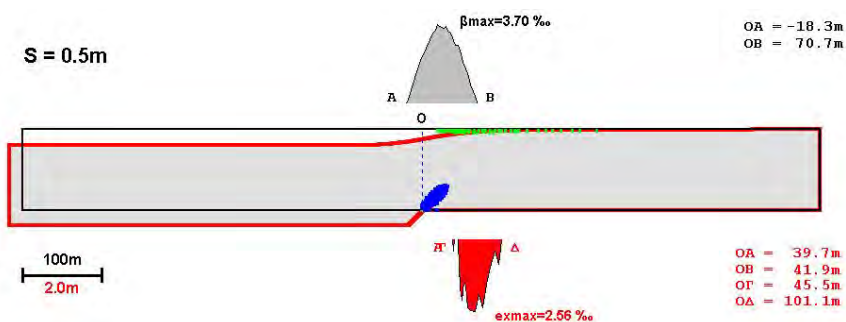
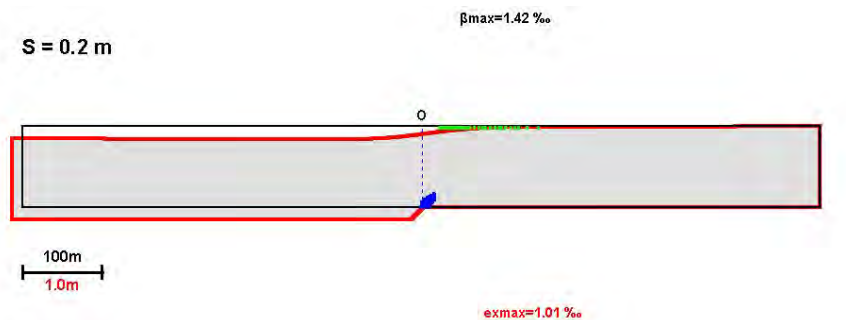


OA = -20.3m
OB = 101.2m

$\epsilon_{\max} = 117.76 \text{ ‰}$

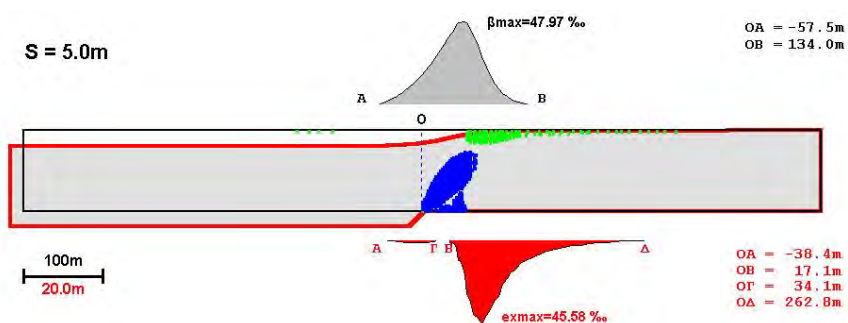
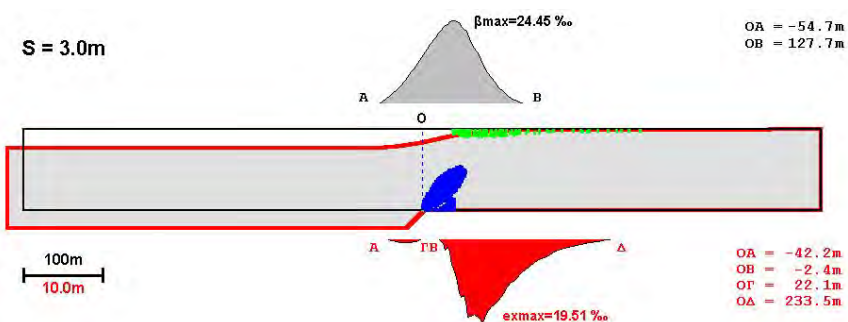
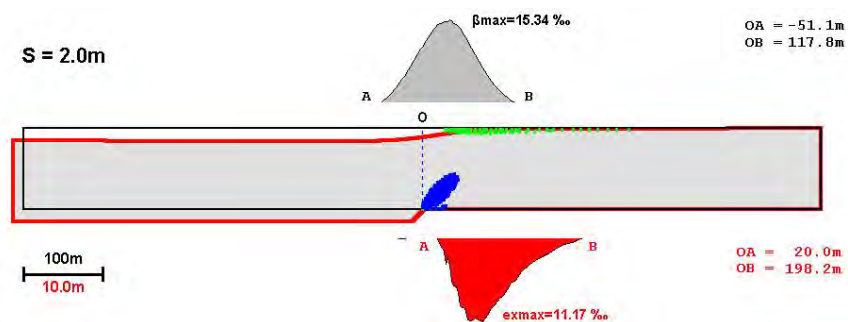
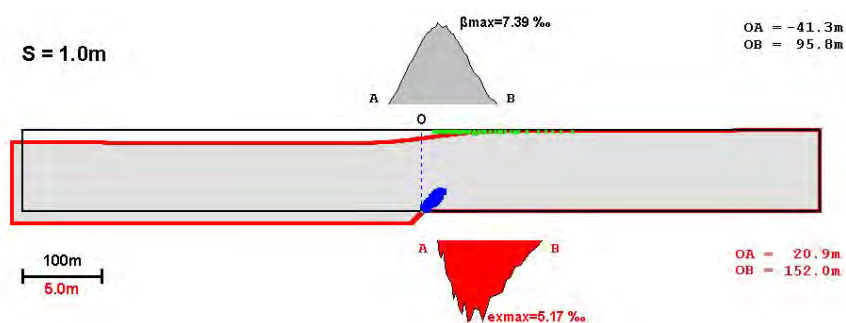
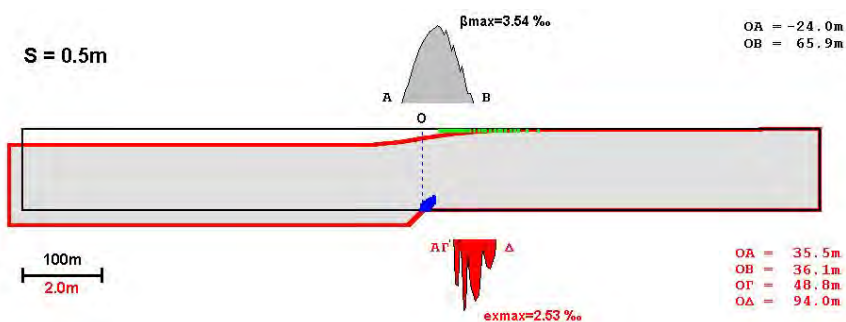
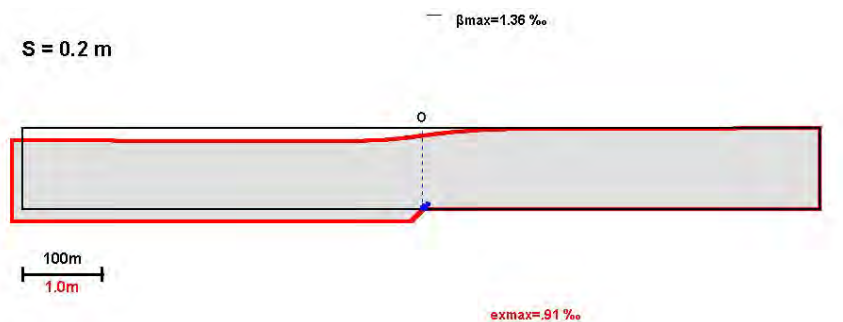
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 50^\circ$



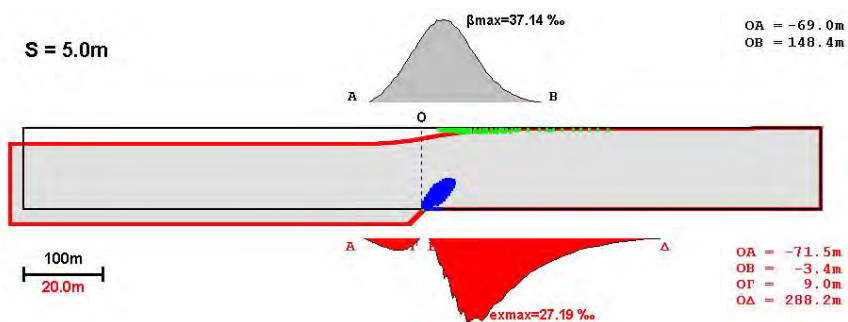
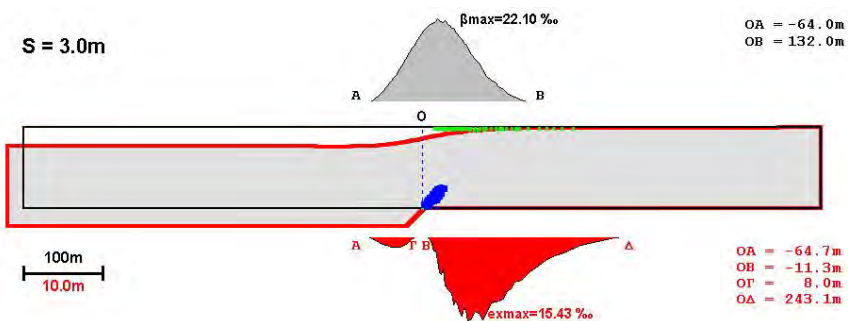
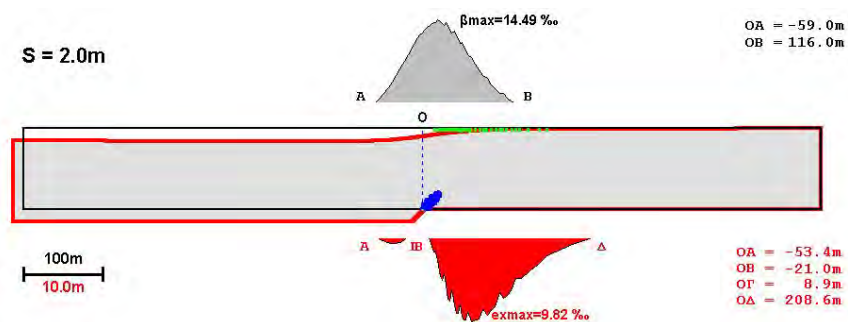
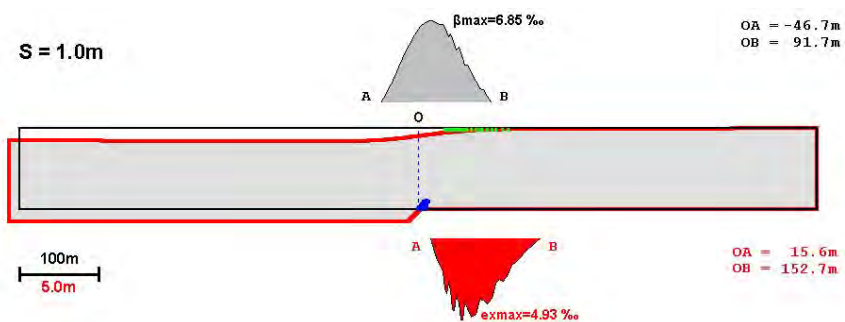
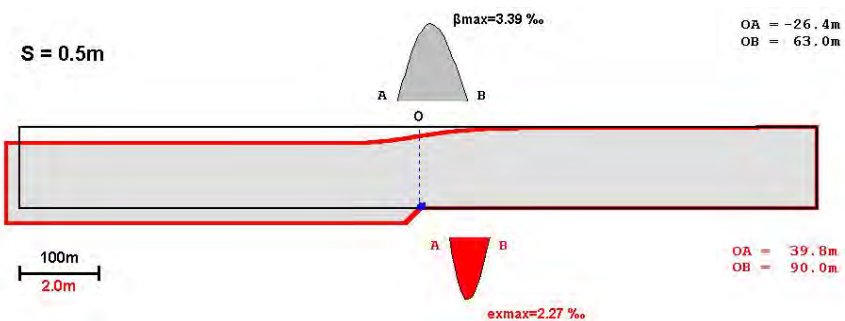
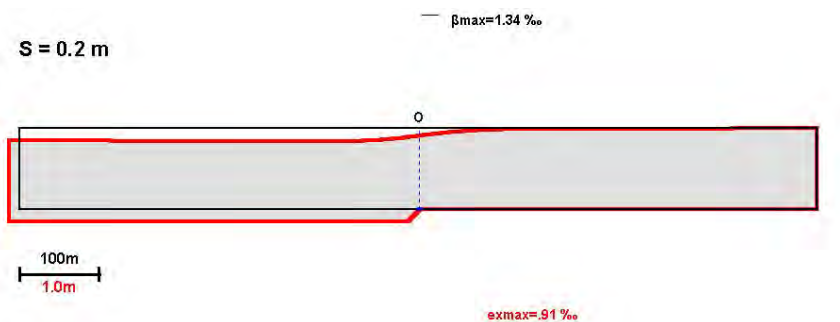
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 50^\circ$



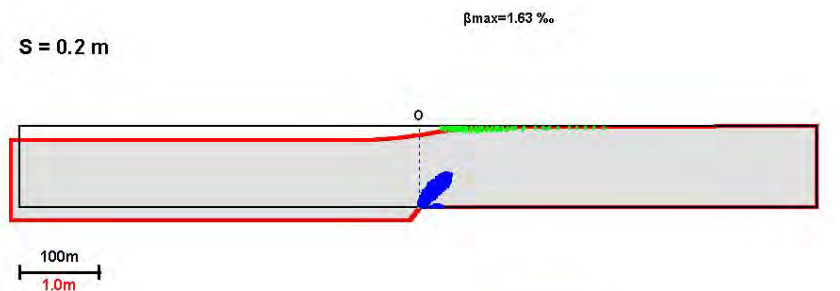
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$\epsilon_f = 15.0\%$ $\alpha = 50^\circ$

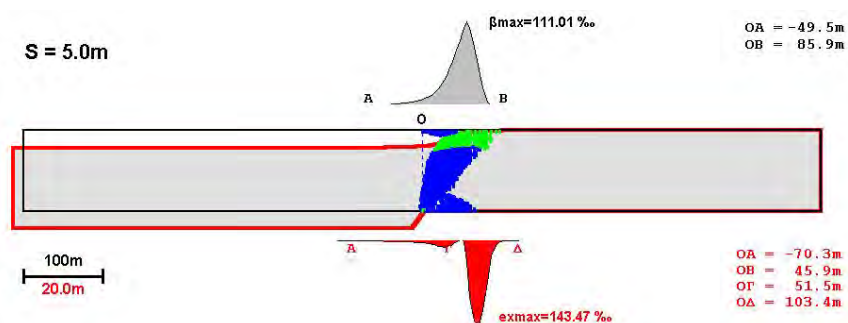
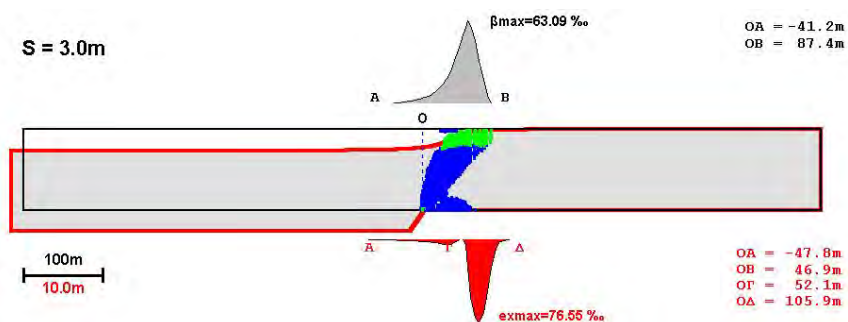
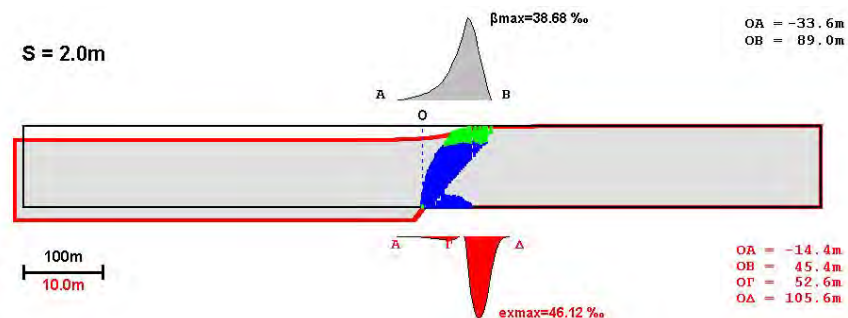
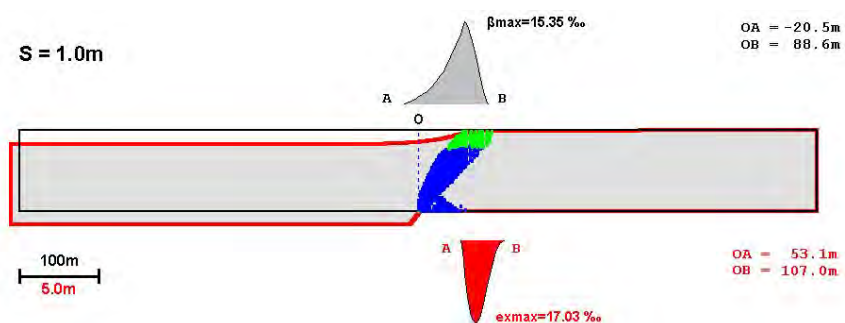
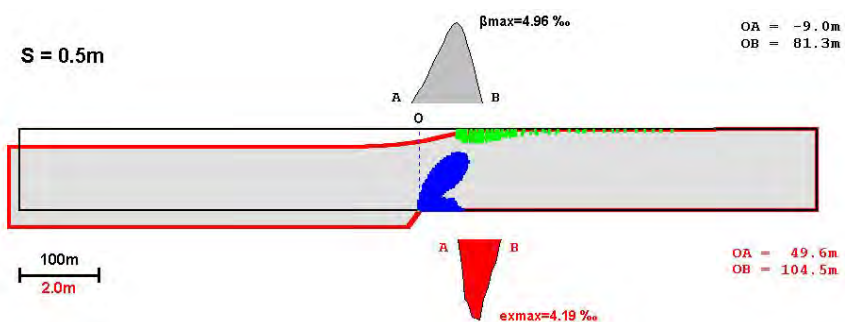


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 60^\circ$

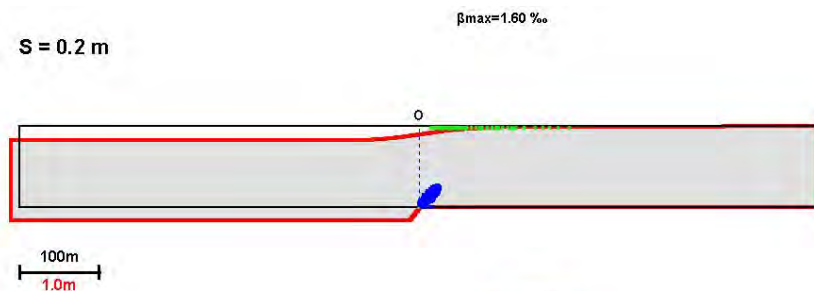


$\epsilon_{\max} = 1.14 \text{ ‰}$

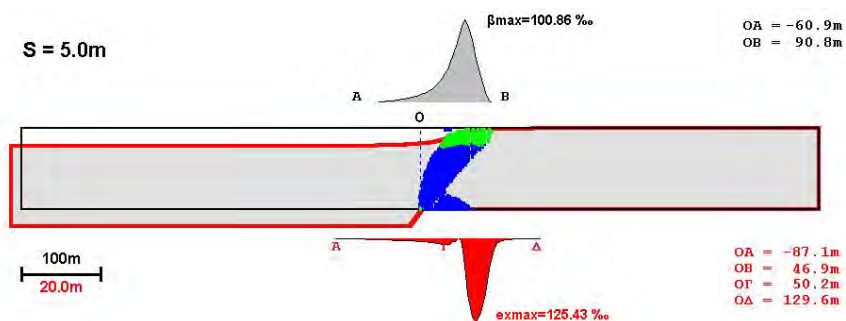
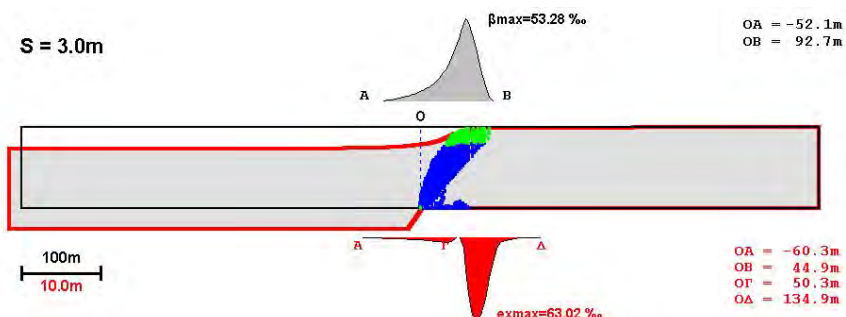
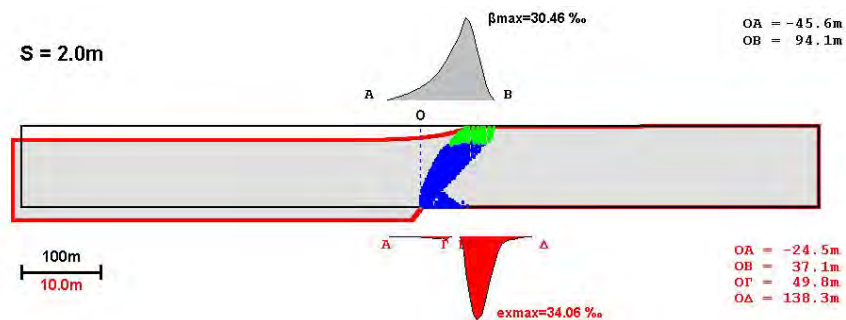
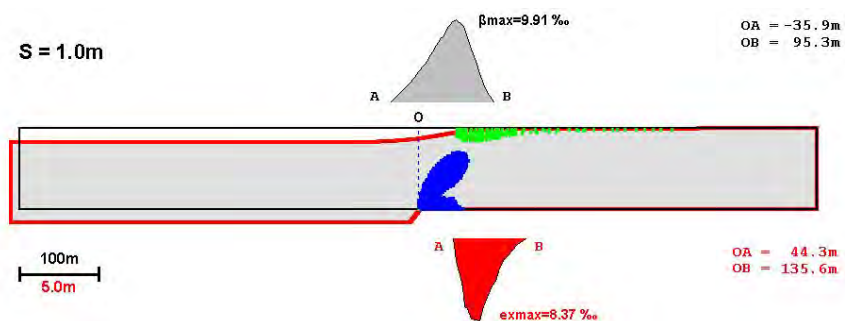
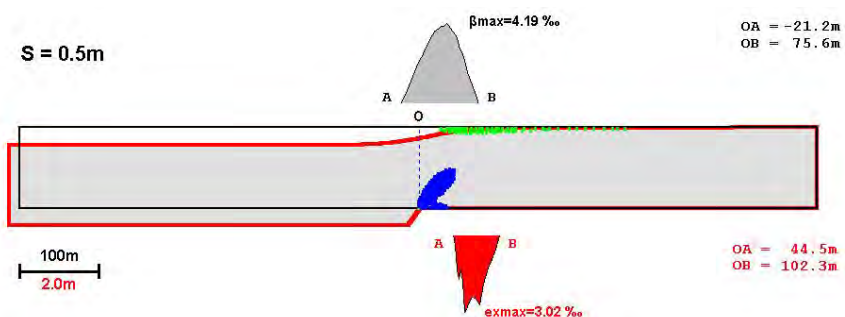


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 60^\circ$

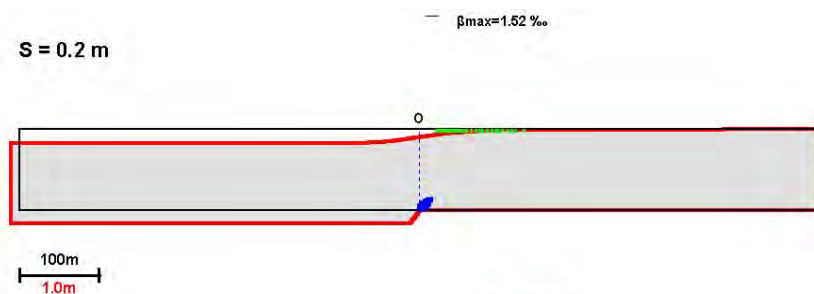


$\epsilon_{\max} = 1.01 \text{ ‰}$

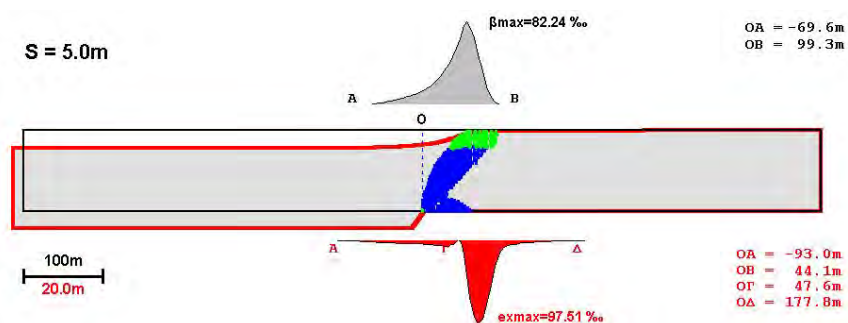
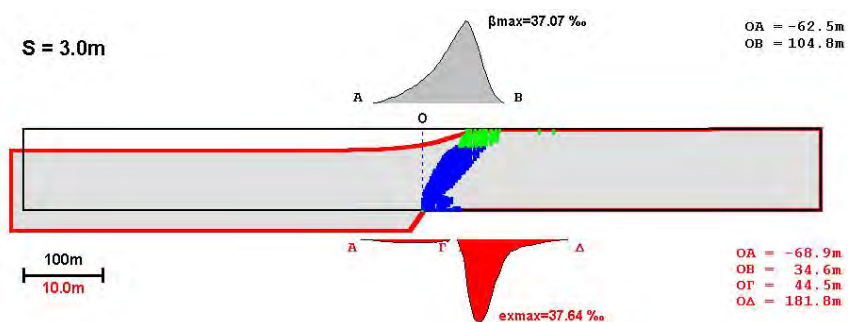
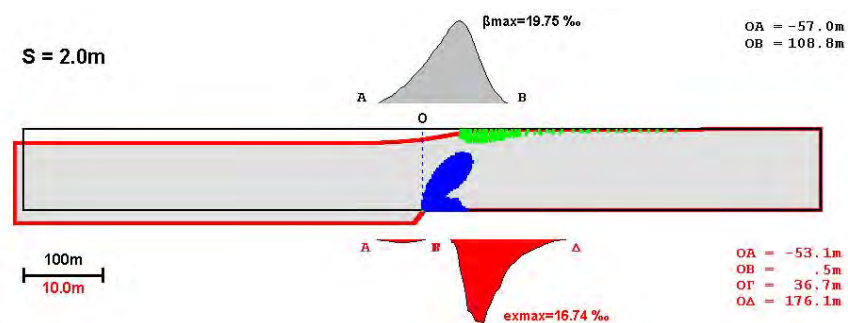
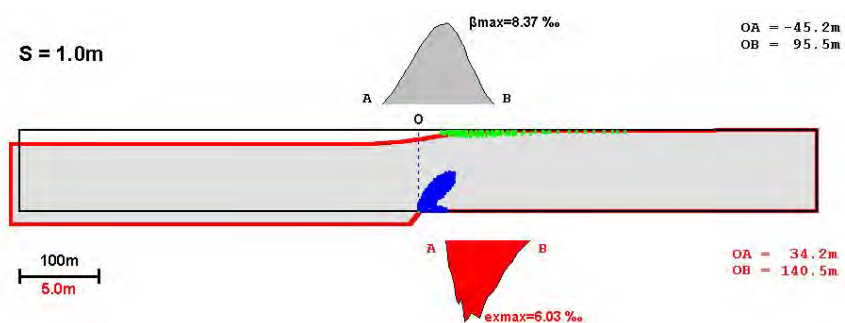
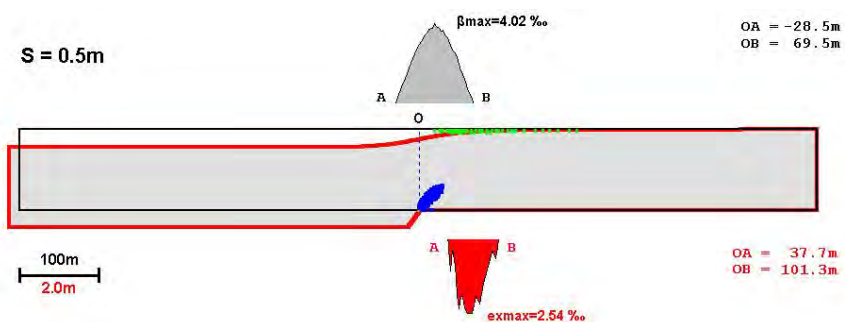


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 60^\circ$

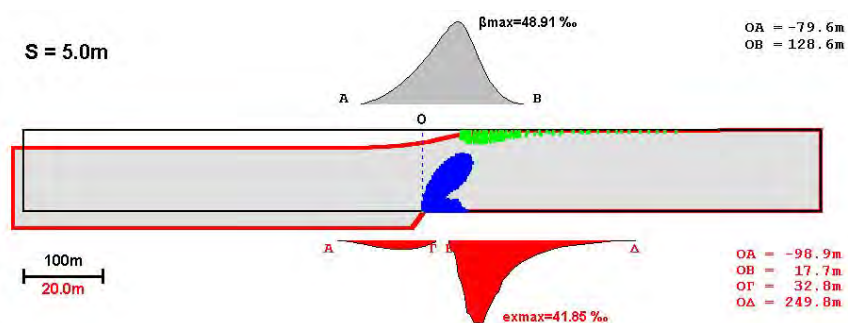
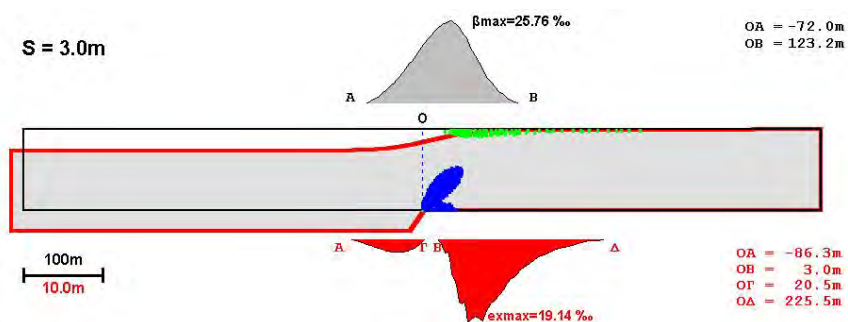
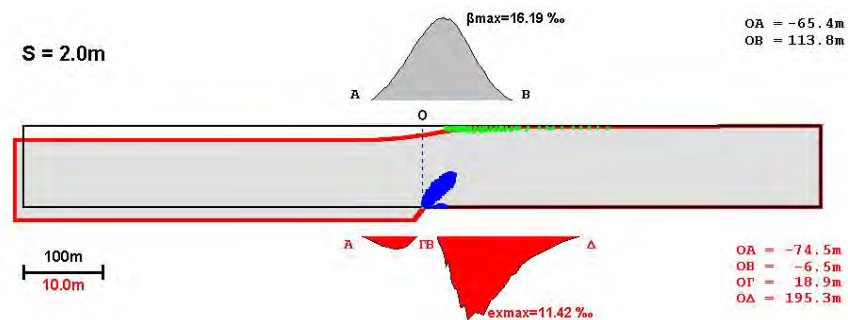
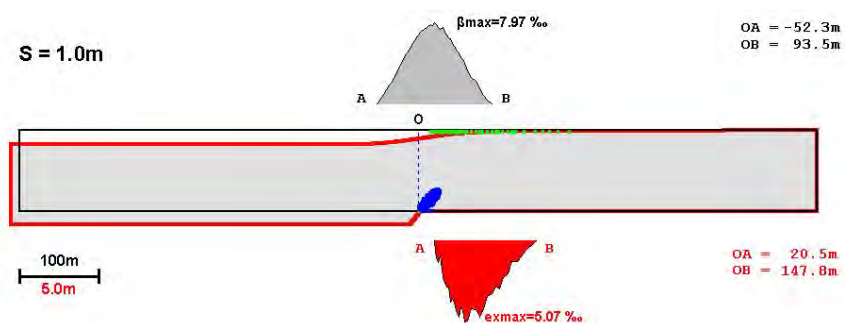
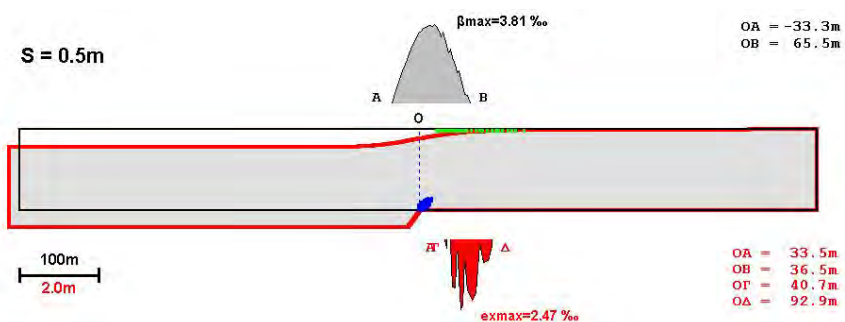
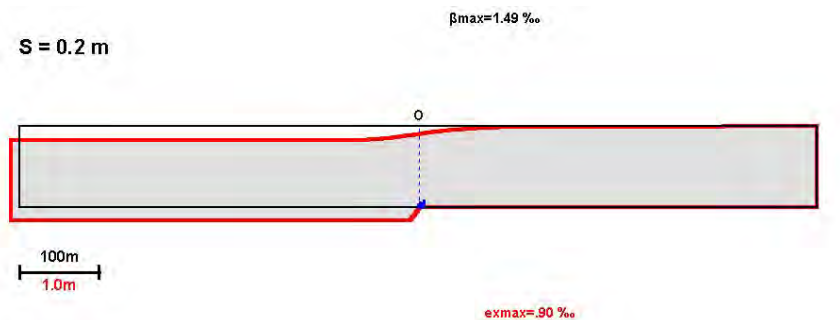


$\epsilon_{\max} = 99 \text{ ‰}$



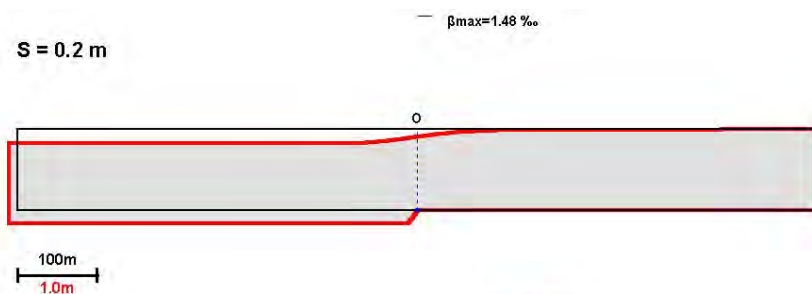
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 60^\circ$

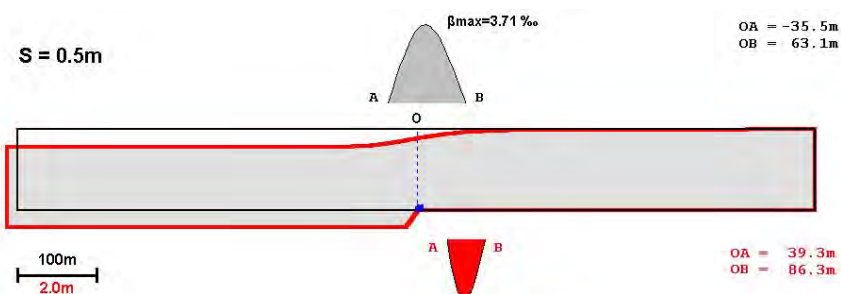


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

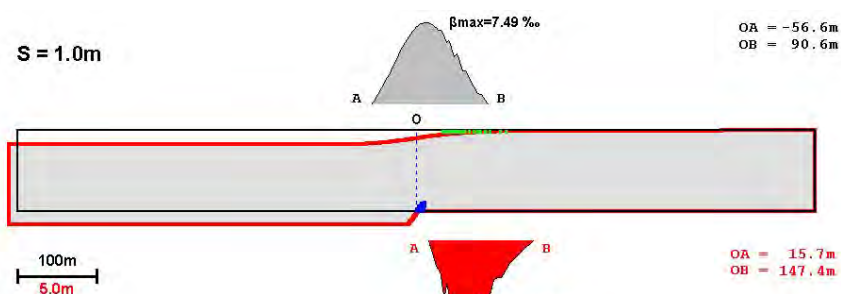
$\epsilon_f = 15.0\%$ $\alpha = 60^\circ$



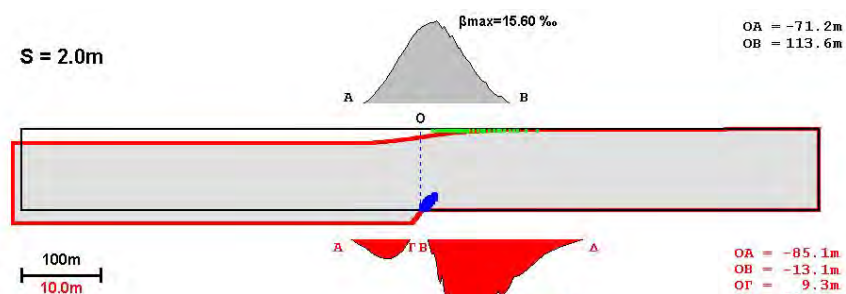
$\epsilon_{\max} = 90 \text{ ‰}$



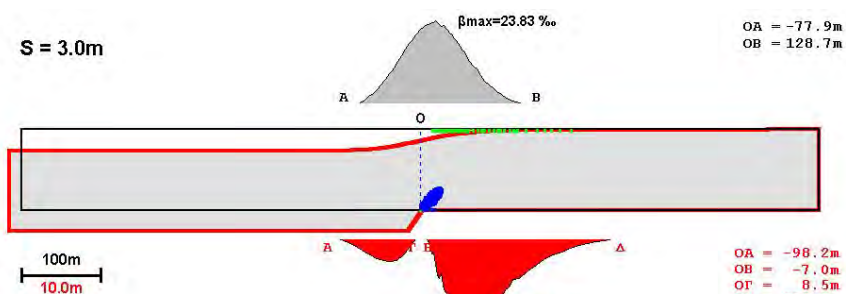
$\epsilon_{\max} = 2.25 \text{ ‰}$



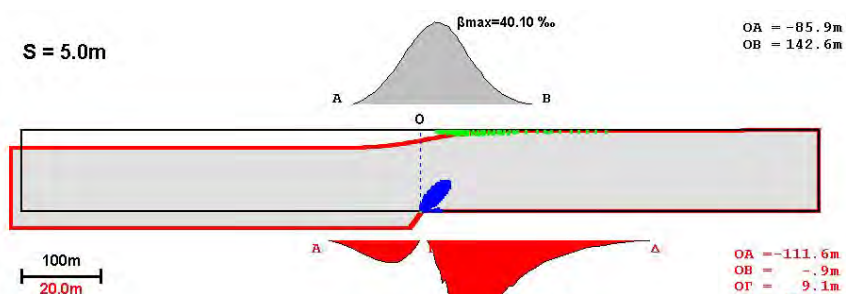
$\epsilon_{\max} = 5.00 \text{ ‰}$



OA = -85.1m
OB = -13.1m
OT = 9.3m
OA = 201.3m



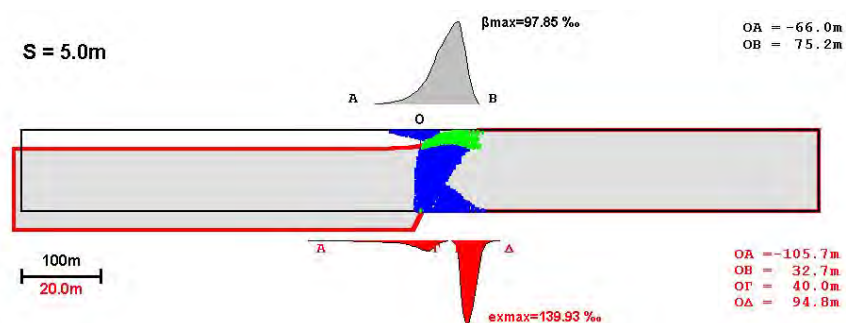
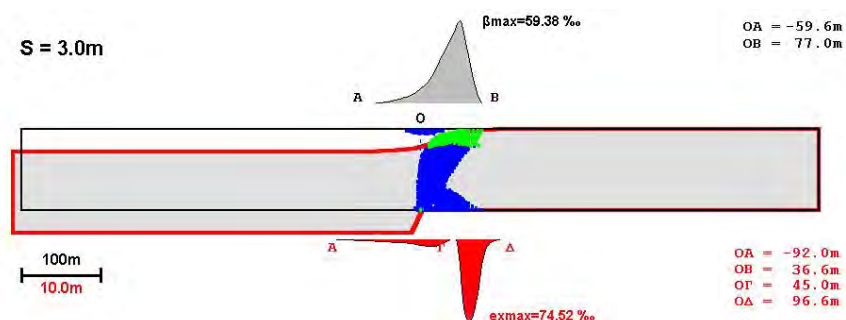
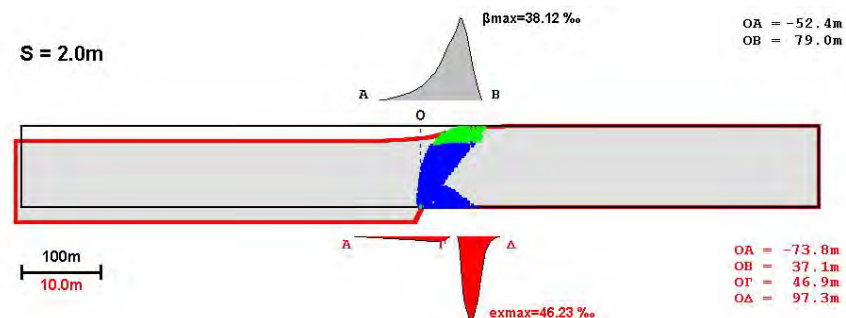
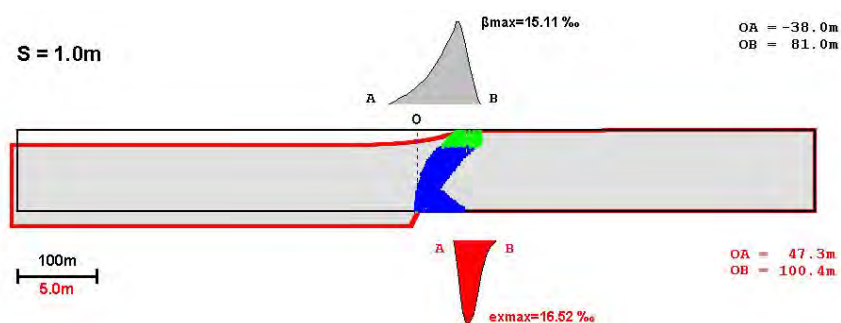
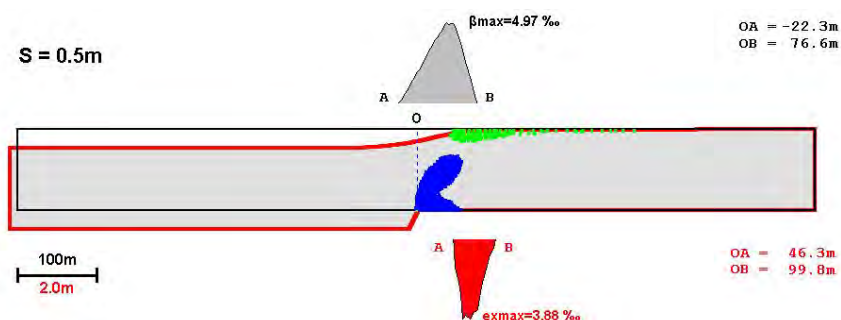
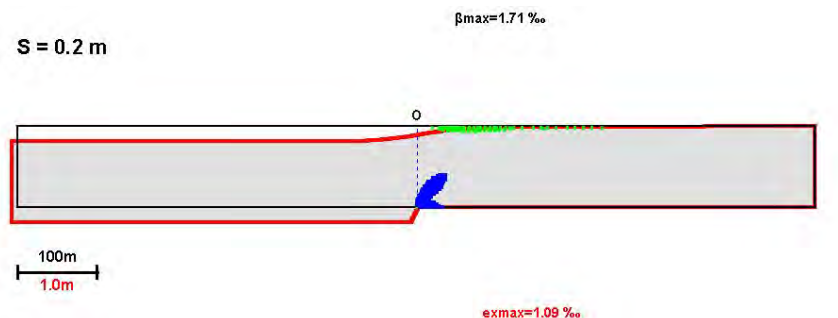
OA = -98.2m
OB = -7.0m
OT = 8.5m
OA = 234.7m



OA = -111.6m
OB = -.9m
OT = 9.1m
OA = 278.3m

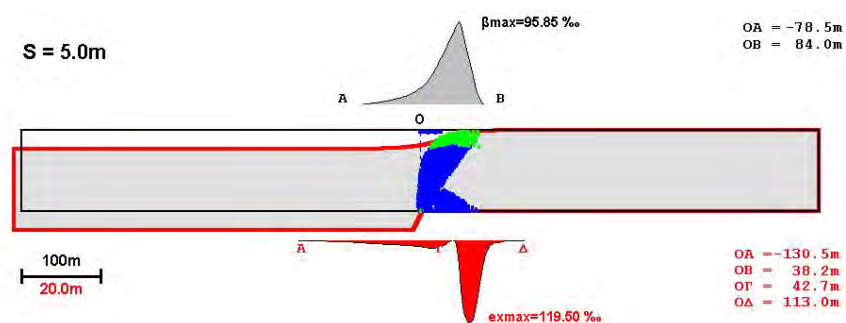
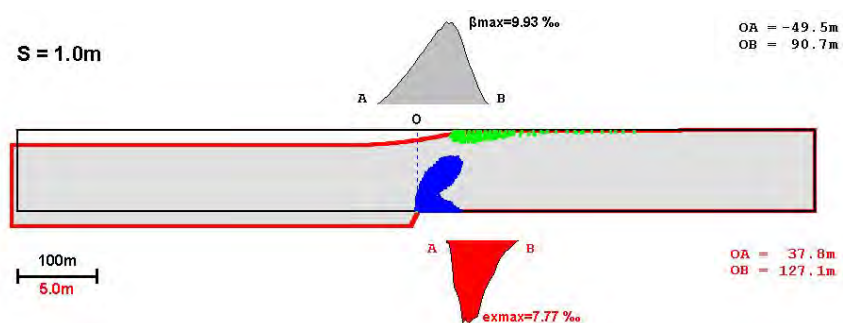
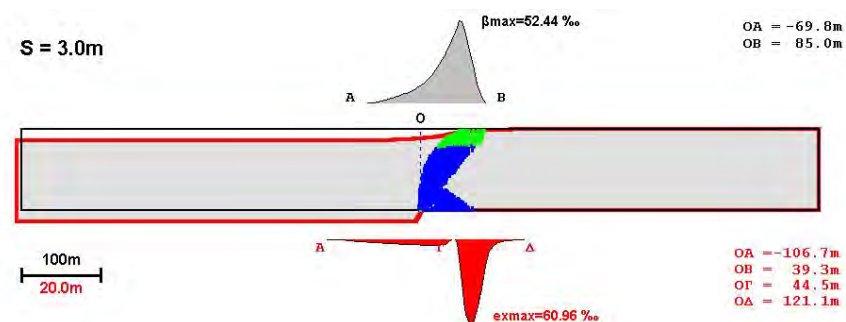
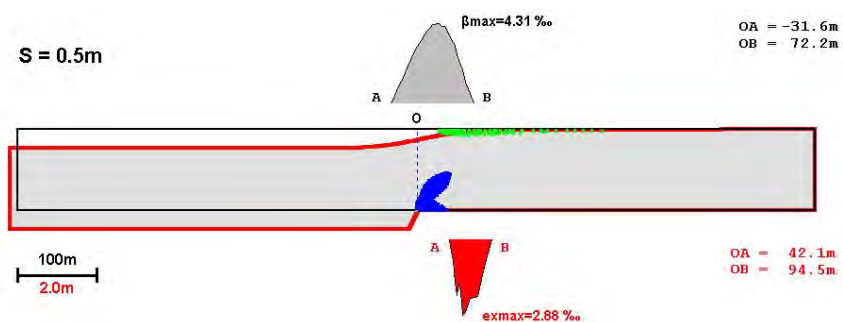
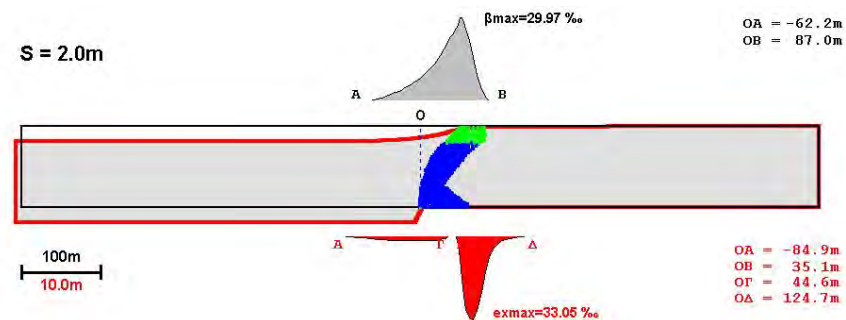
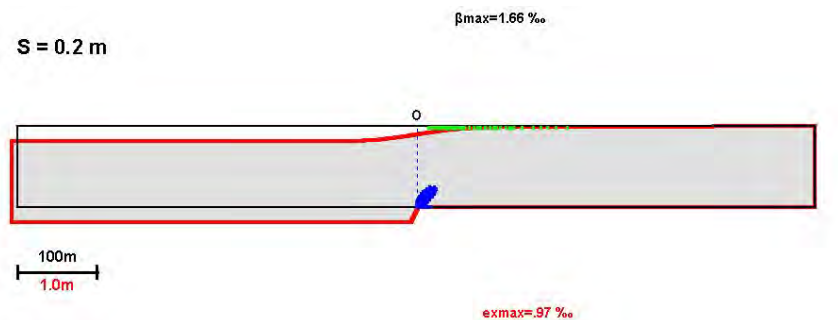
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 70^\circ$



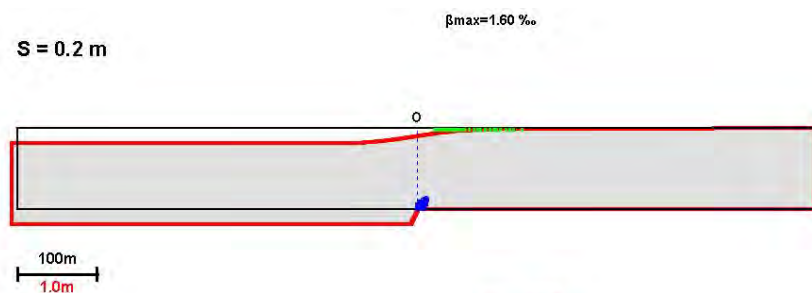
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 70^\circ$

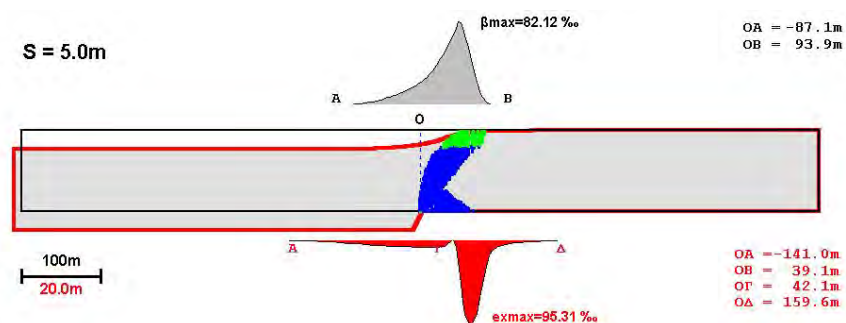
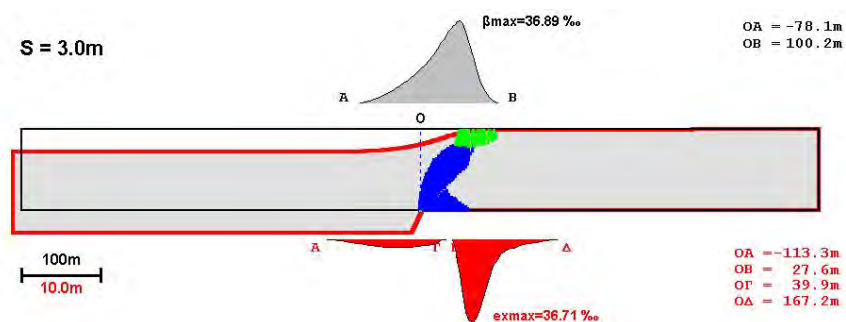
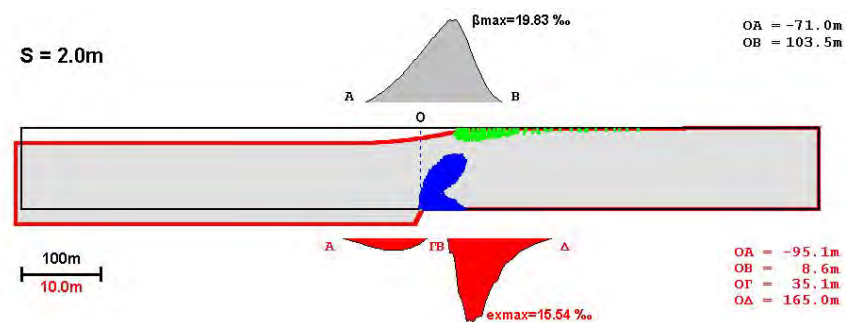
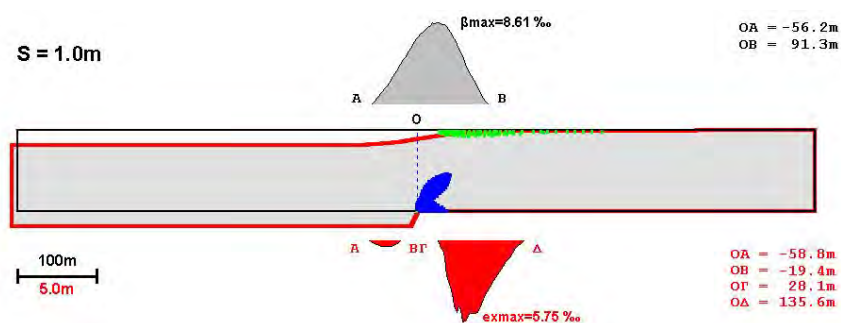
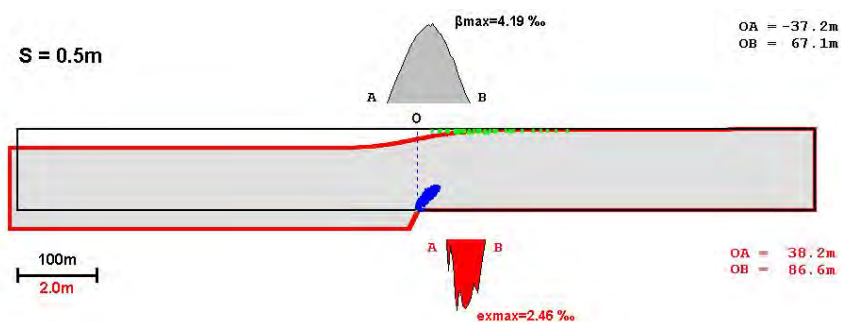


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 70^\circ$

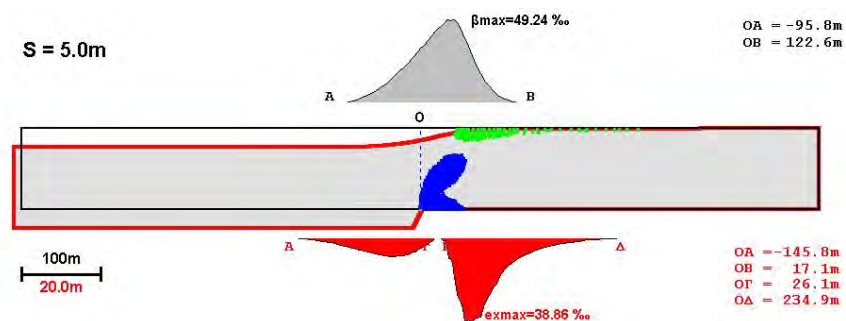
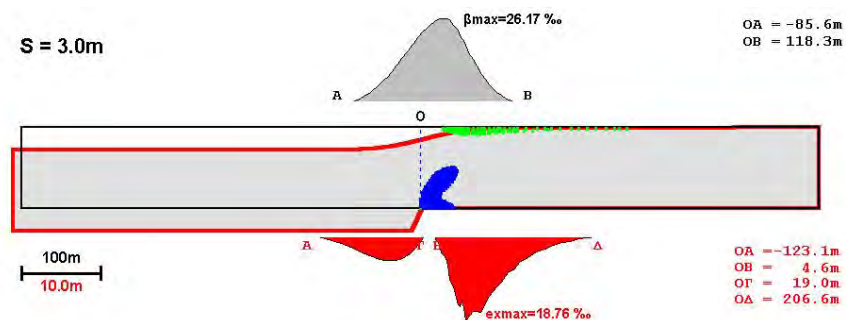
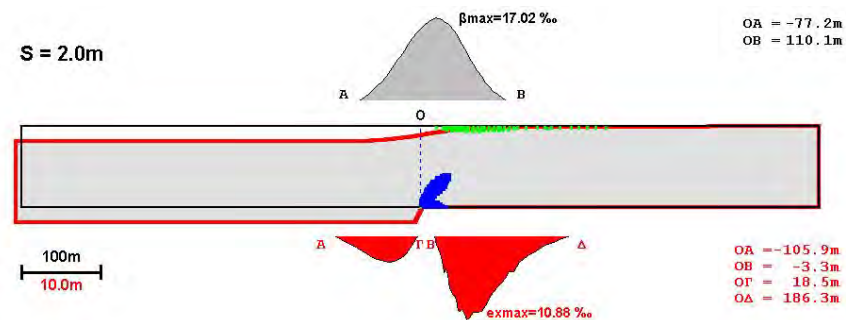
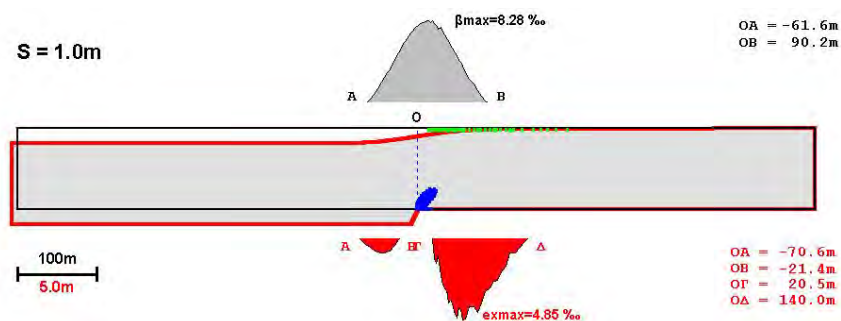
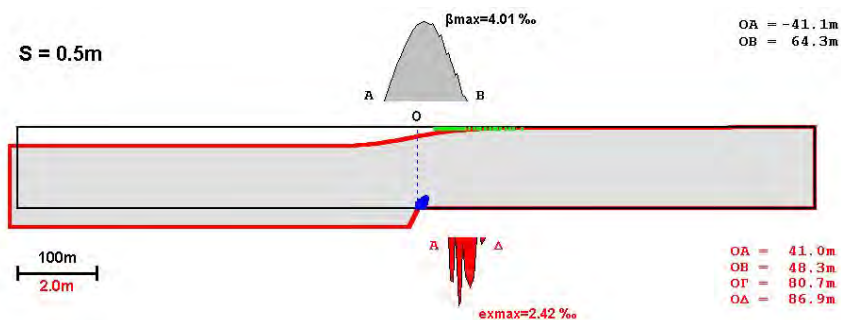
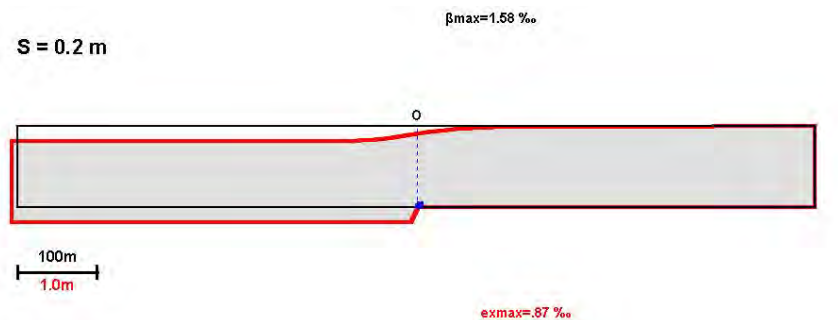


$\epsilon_{\max} = 97 \text{ ‰}$



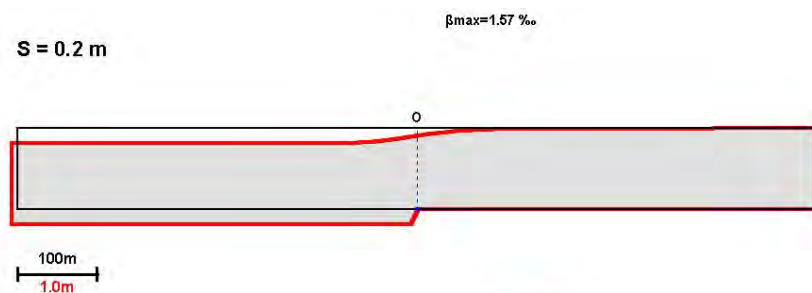
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 70^\circ$

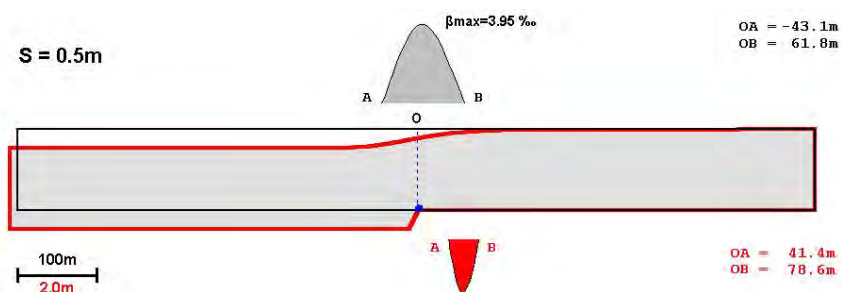


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

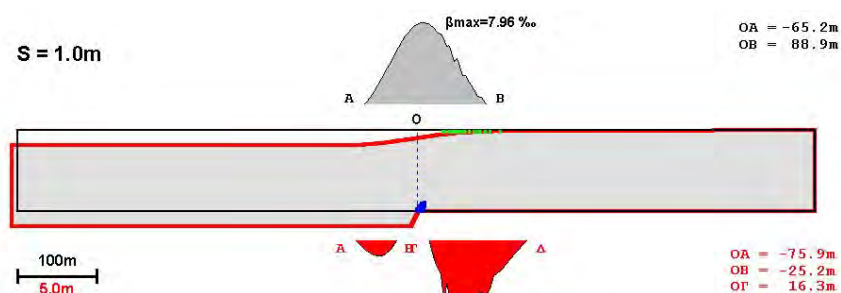
$\epsilon_f = 15.0\%$ $\alpha = 70^\circ$



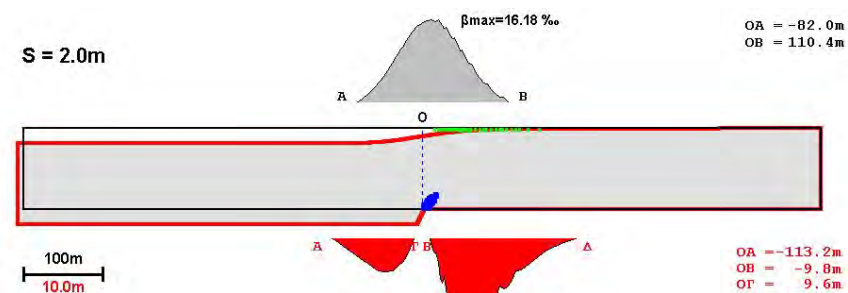
$\epsilon_{\max} = .86 \text{ ‰}$



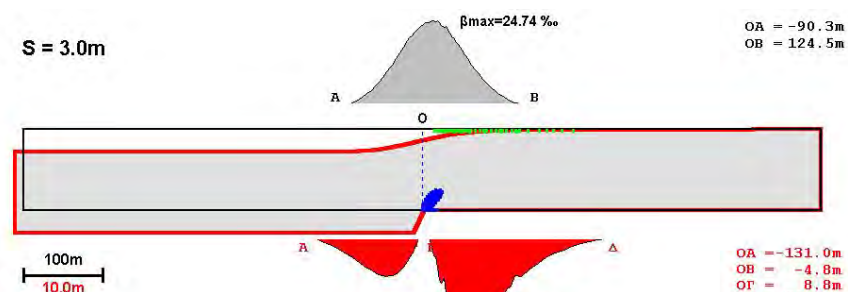
$\epsilon_{\max} = 2.17 \text{ ‰}$



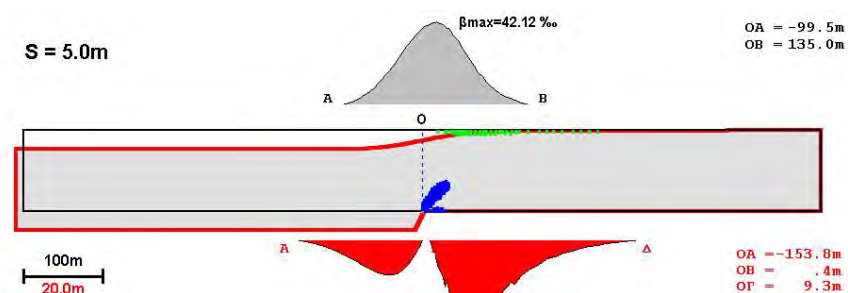
$\epsilon_{\max} = 4.84 \text{ ‰}$



$\epsilon_{\max} = 9.64 \text{ ‰}$



$\epsilon_{\max} = 14.62 \text{ ‰}$

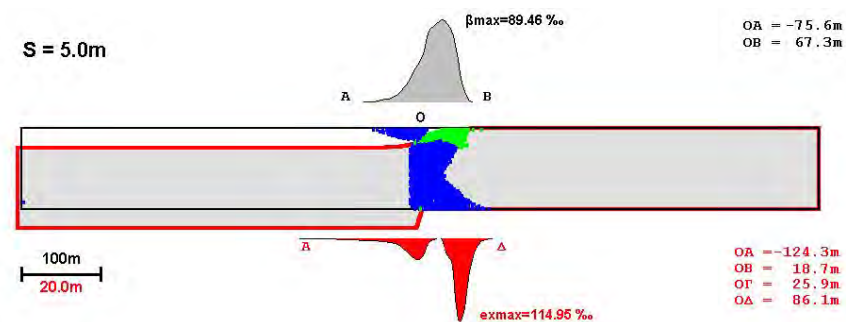
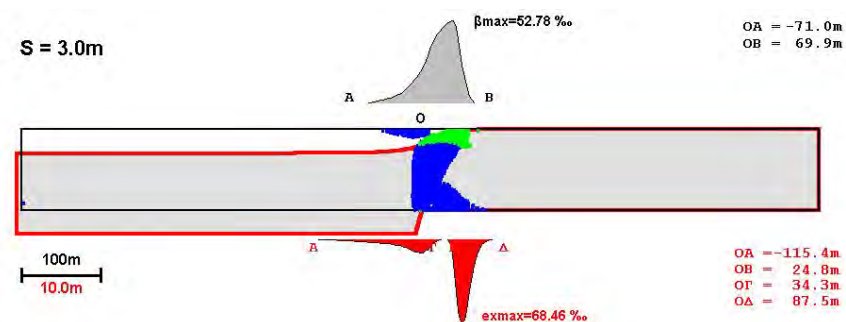
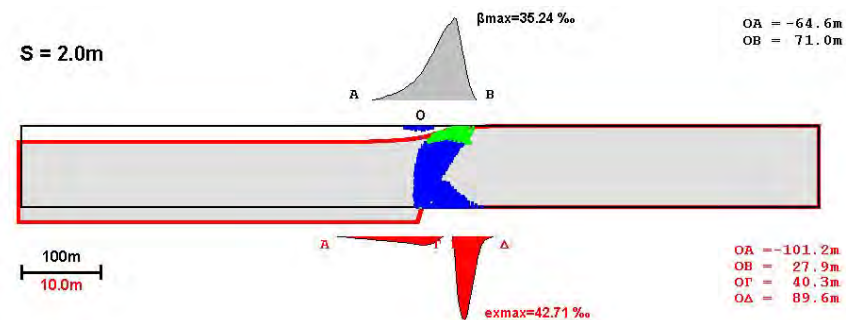
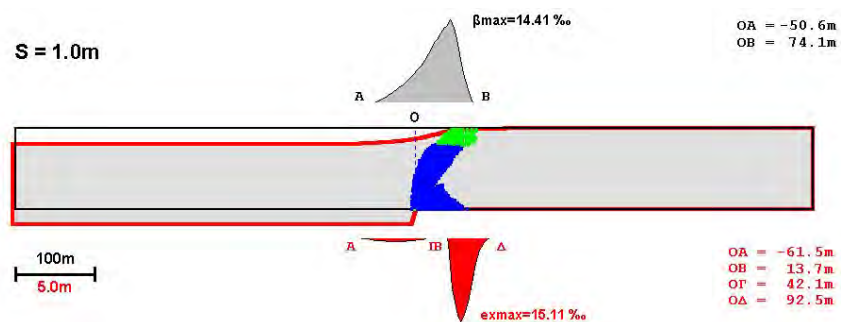
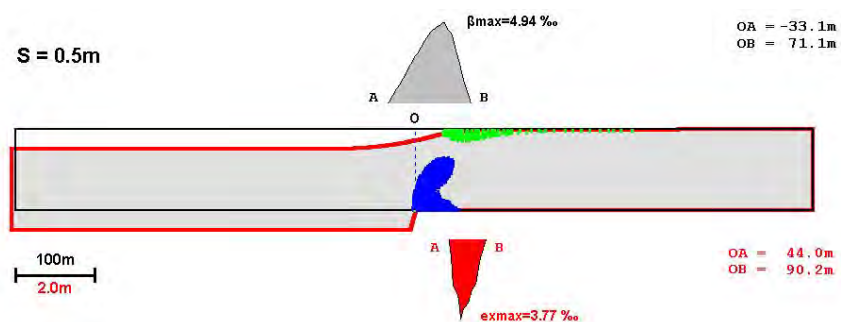
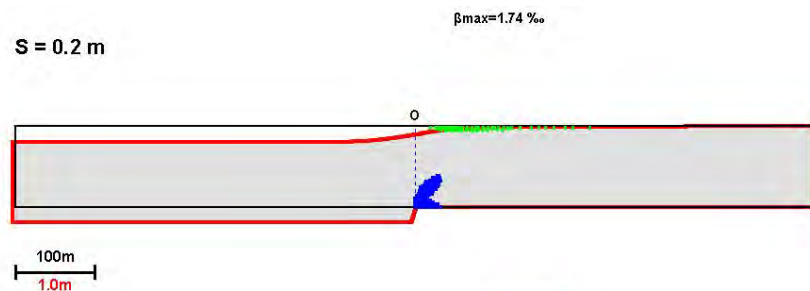


$\epsilon_{\max} = 26.16 \text{ ‰}$

OA = -153.8m
OB = -4.4m
OT = 9.3m
OA = 264.7m

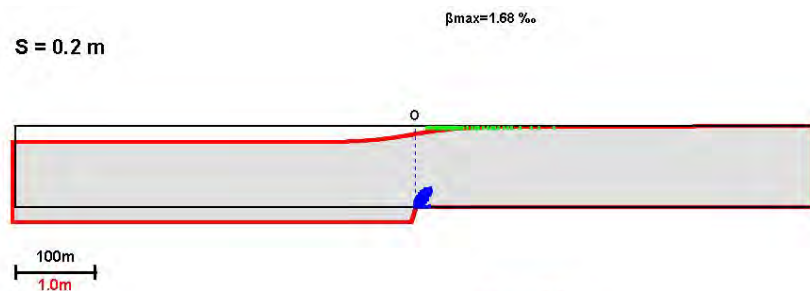
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 80^\circ$

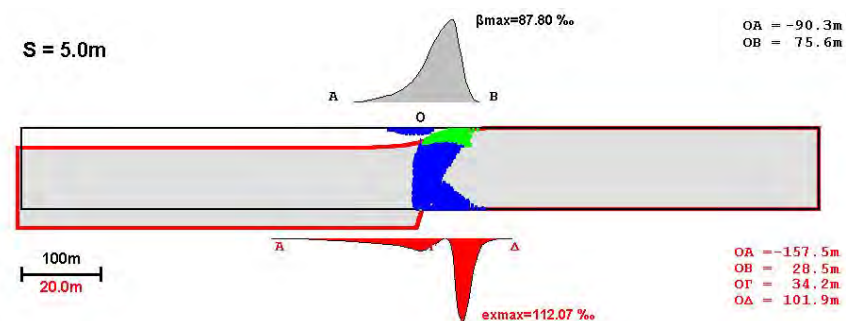
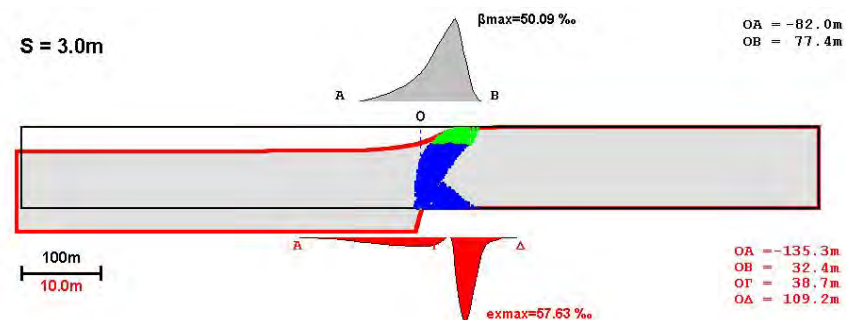
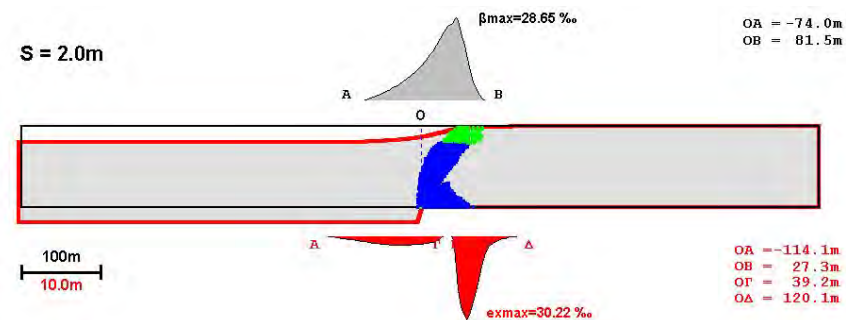
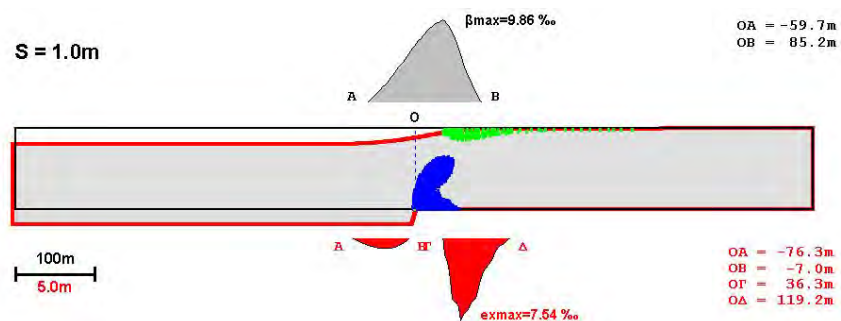
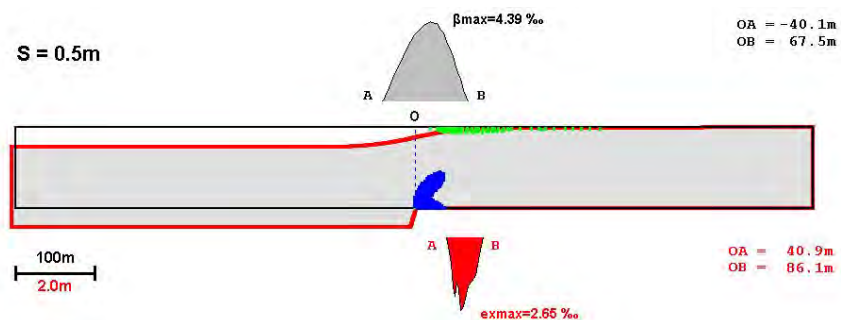


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 80^\circ$

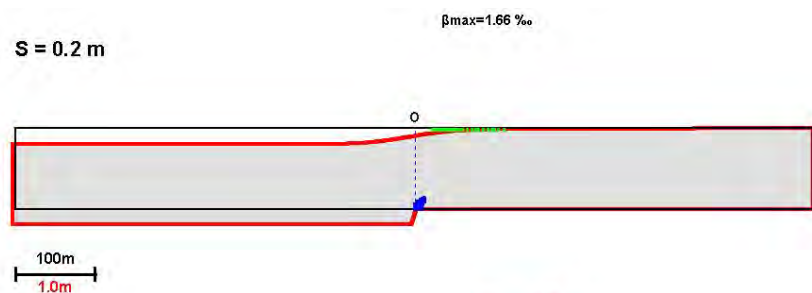


$\epsilon_{\max} = 90 \text{ ‰}$

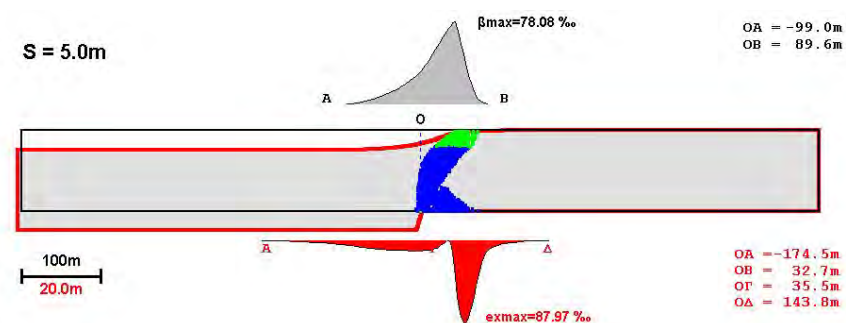
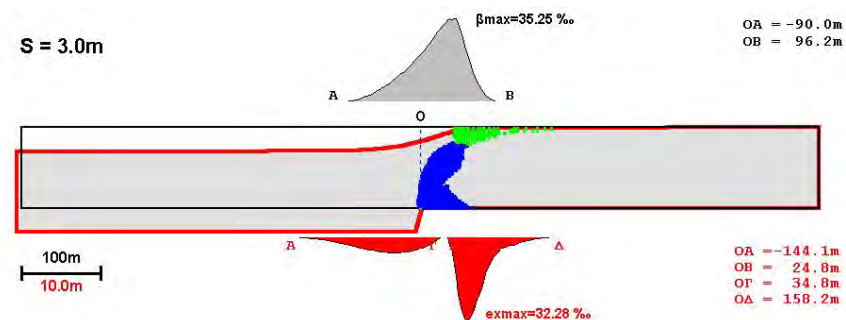
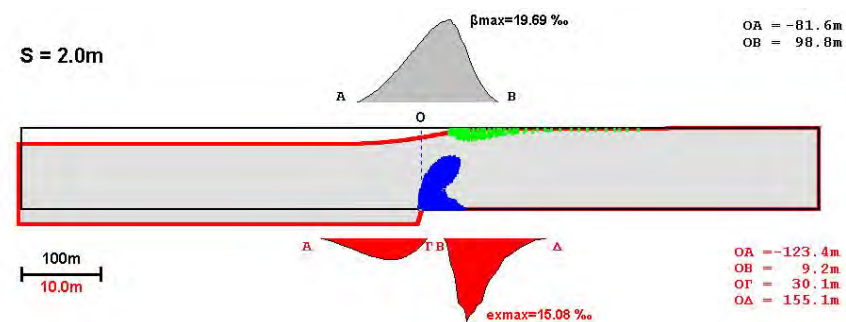
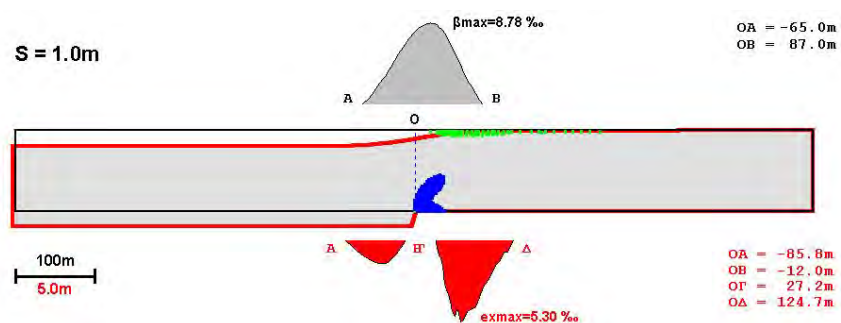
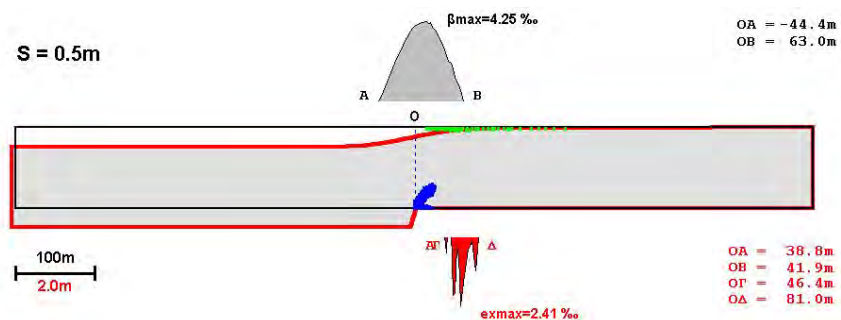


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 80^\circ$

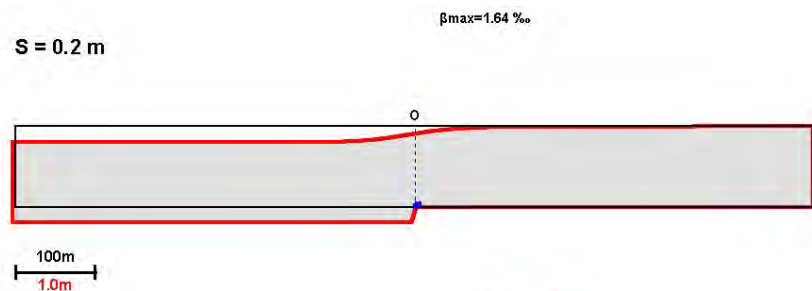


$\epsilon_{\max} = 92 \text{ ‰}$

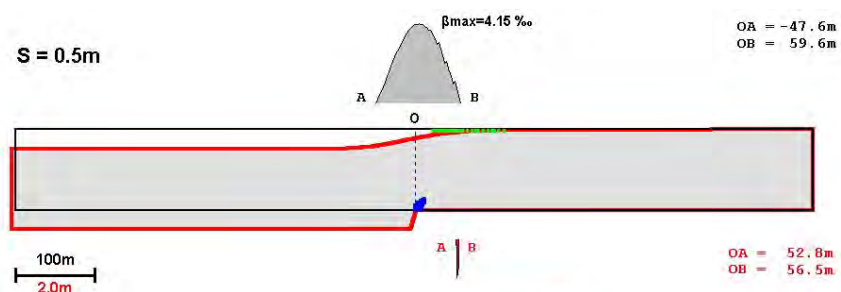


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

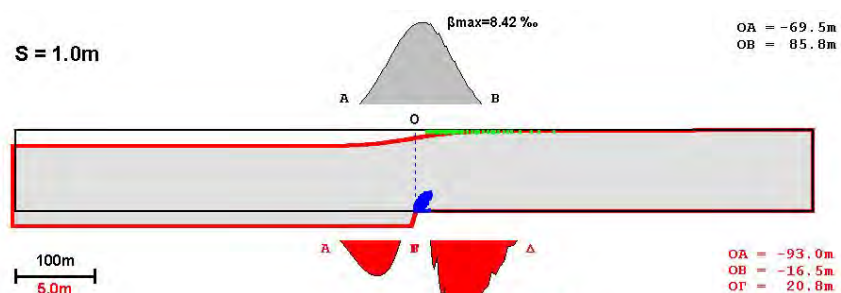
$\epsilon_f = 5.0\%$ $\alpha = 80^\circ$



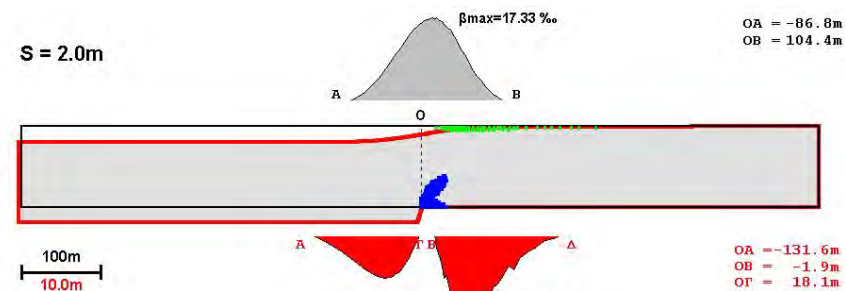
$\epsilon_{\max} = 81 \text{ ‰}$



$\epsilon_{\max} = 2.29 \text{ ‰}$

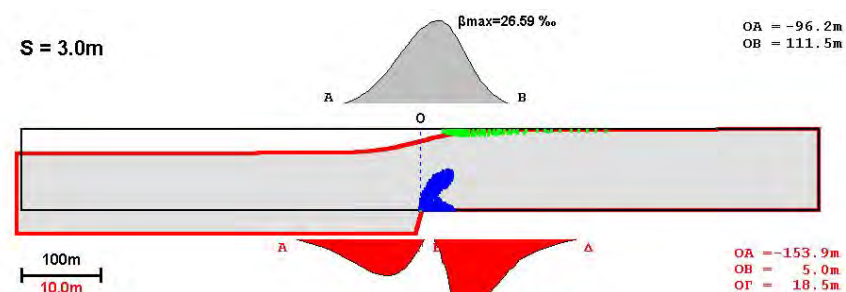


$\epsilon_{\max} = 4.49 \text{ ‰}$



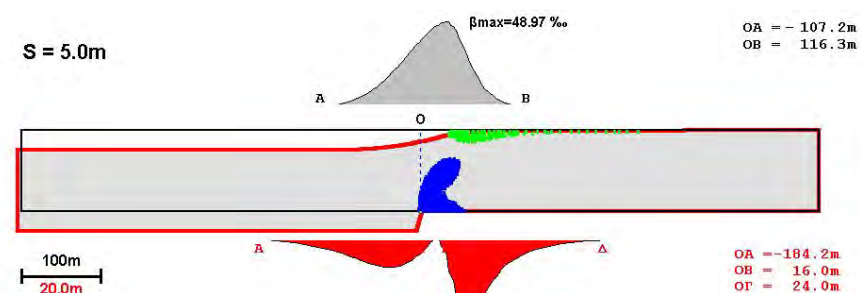
OA = -131.6m
OB = -1.9m
OT = 18.1m
OA = 173.3m

$\epsilon_{\max} = 9.95 \text{ ‰}$



OA = -153.9m
OB = 5.0m
OT = 18.5m
OA = 193.9m

$\epsilon_{\max} = 17.25 \text{ ‰}$

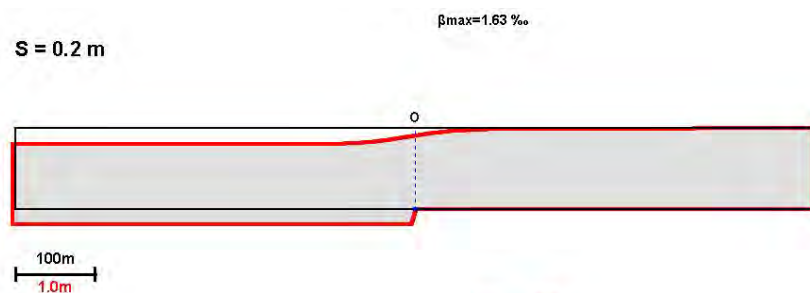


OA = -184.2m
OB = 16.0m
OT = 24.0m
OA = 212.0m

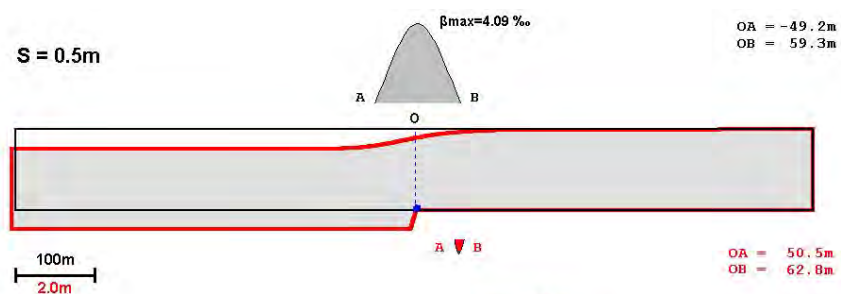
$\epsilon_{\max} = 37.69 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

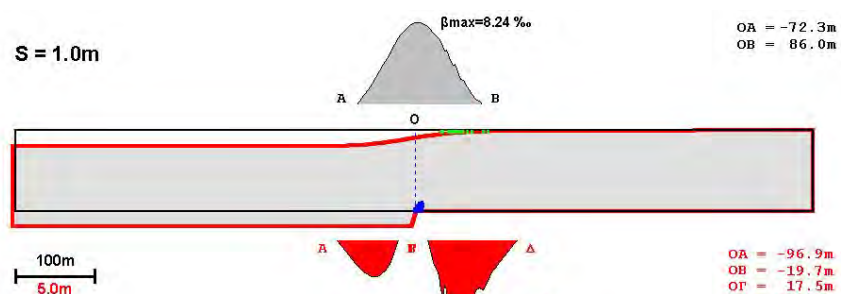
$\epsilon_f = 15.0\%$ $\alpha = 80^\circ$



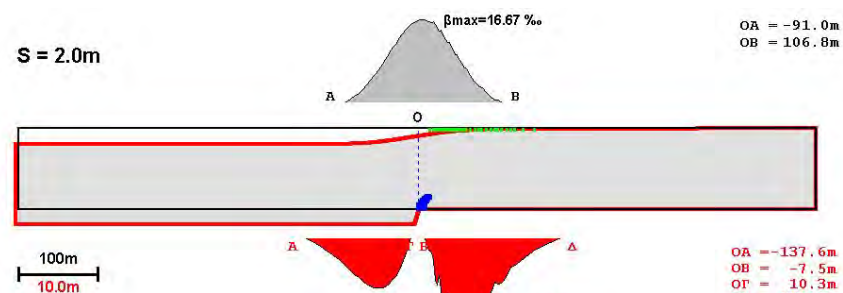
$\epsilon_{\max} = 80 \text{ ‰}$



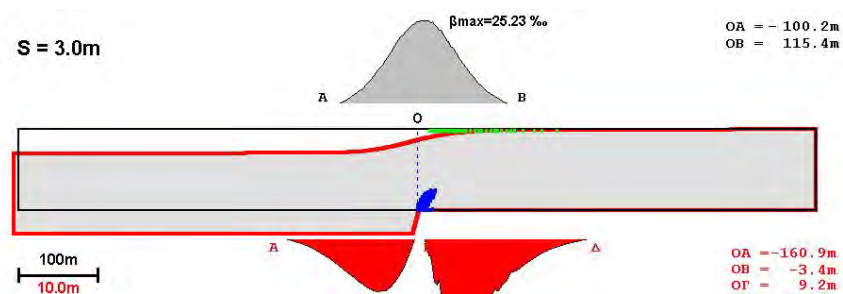
$\epsilon_{\max} = 2.02 \text{ ‰}$



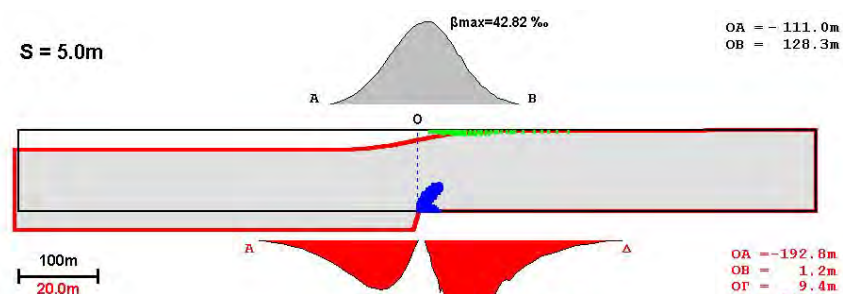
$\epsilon_{\max} = 4.50 \text{ ‰}$



$\epsilon_{\max} = 9.06 \text{ ‰}$

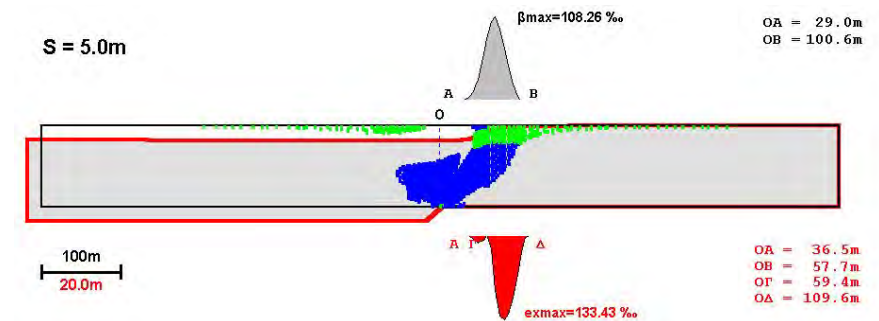
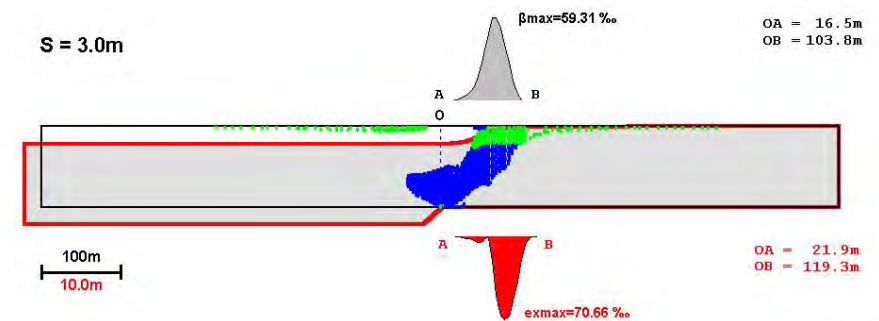
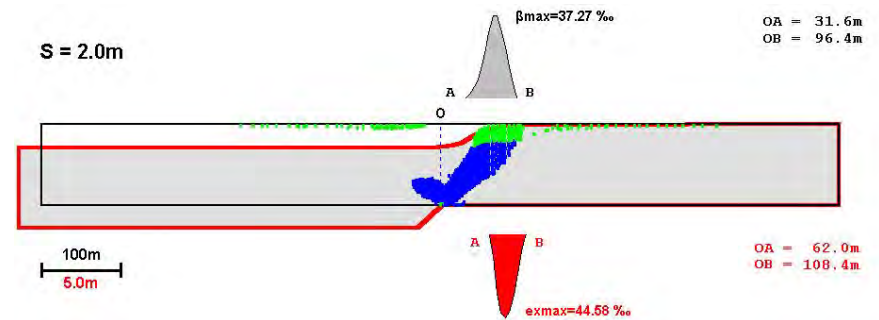
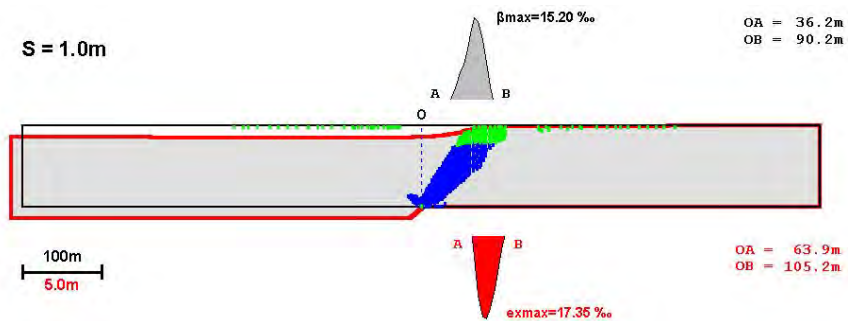
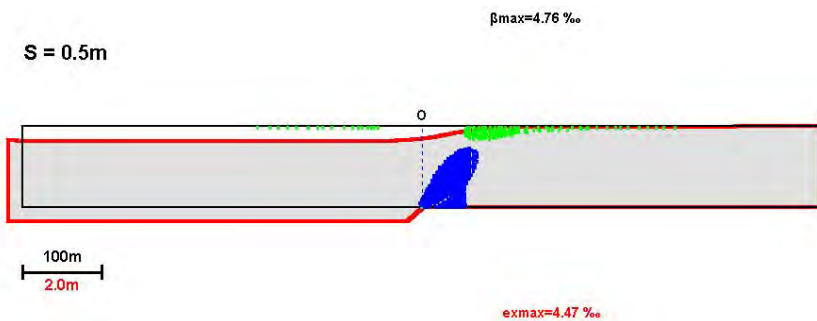
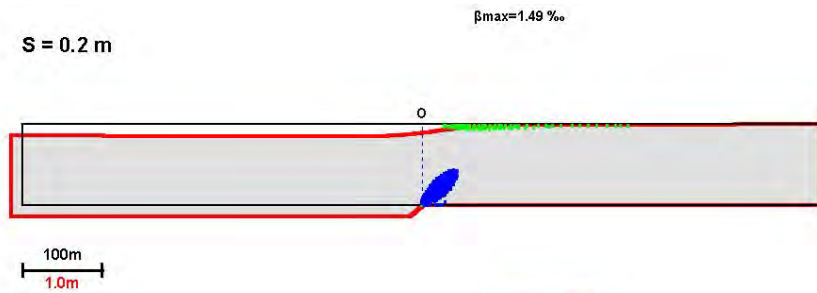


$\epsilon_{\max} = 13.71 \text{ ‰}$



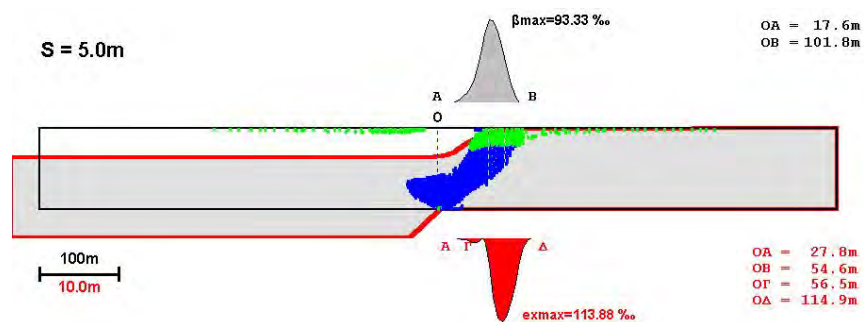
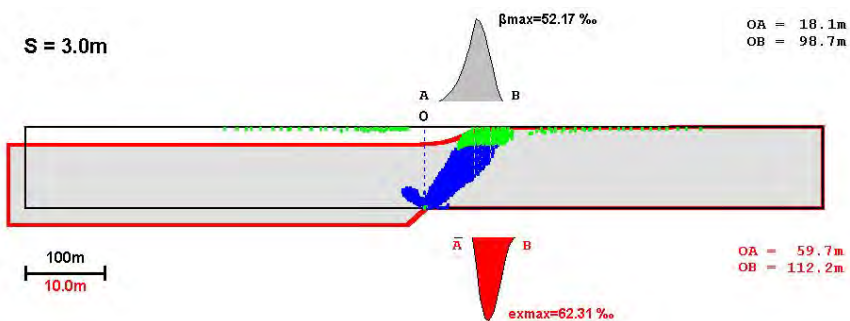
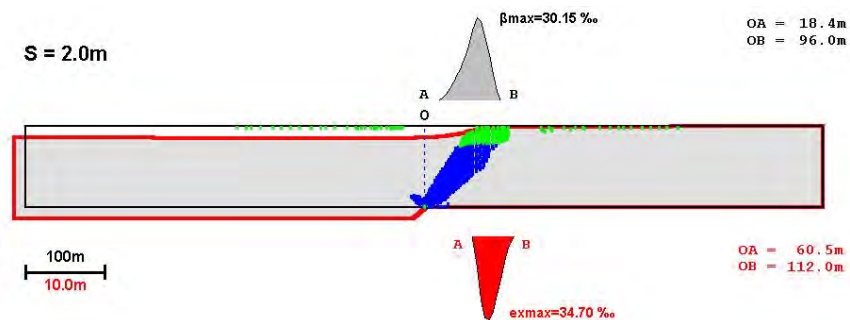
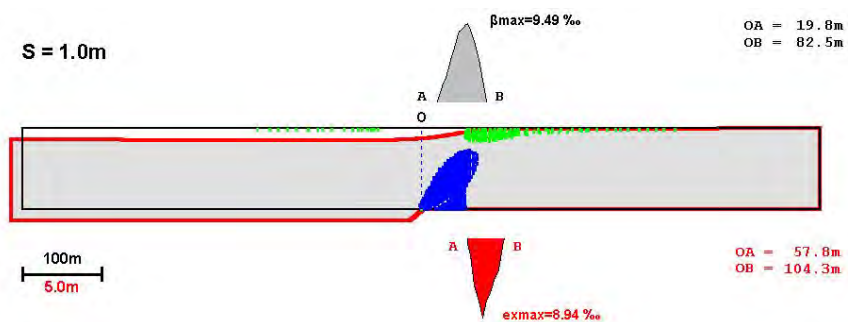
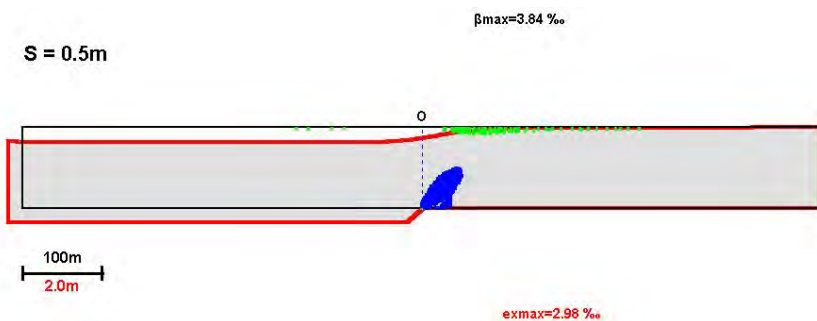
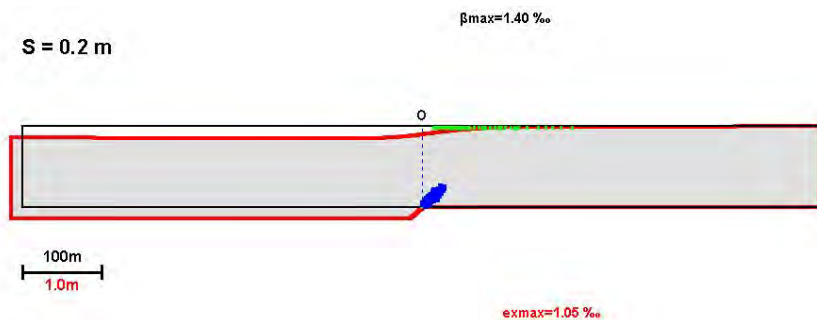
$\epsilon_{\max} = 24.28 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$
 $\epsilon_f = 0.5\%$ $\alpha = 45^\circ$



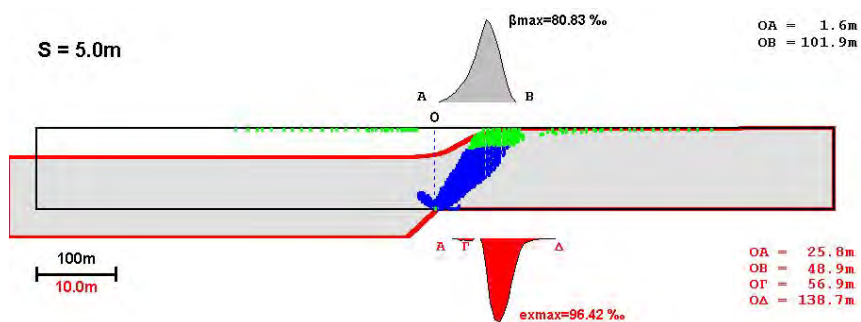
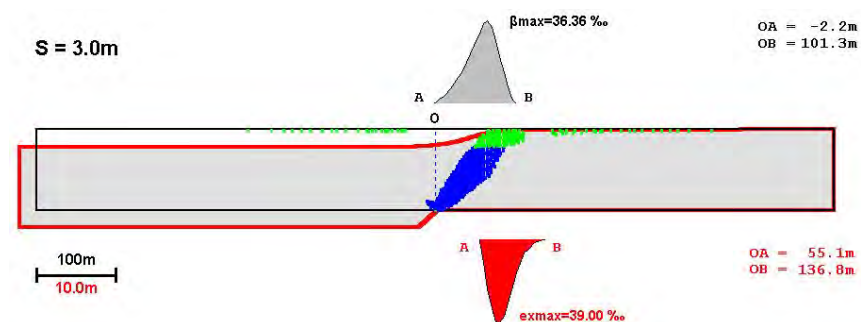
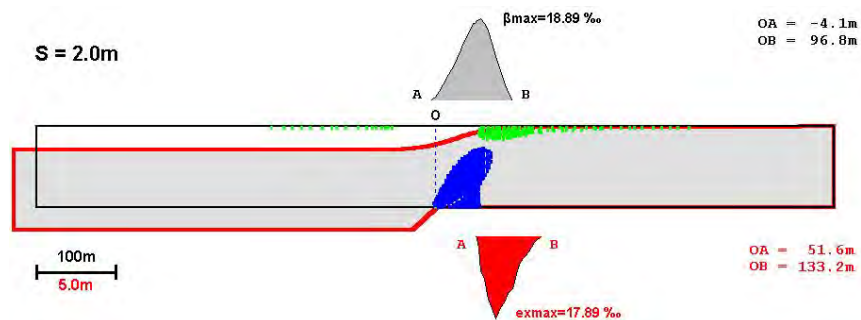
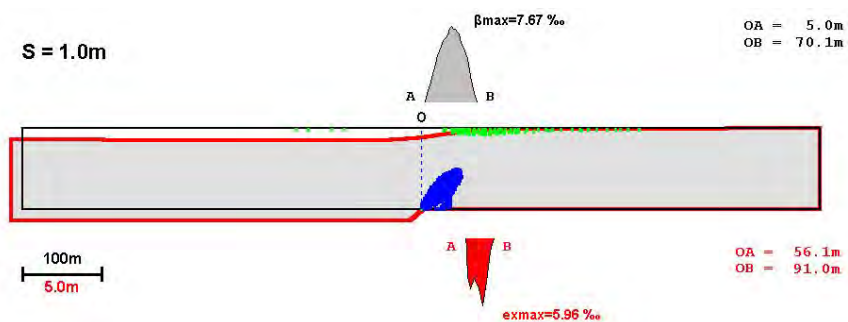
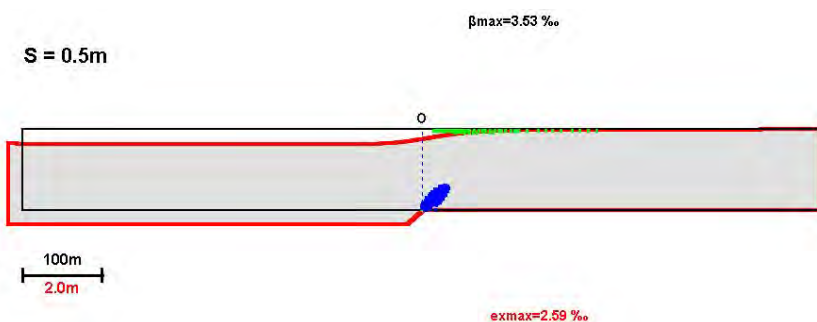
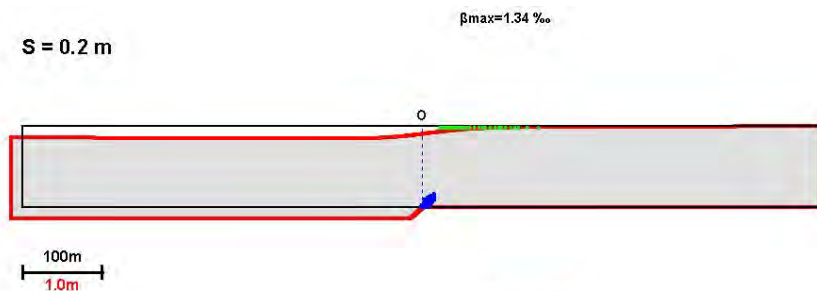
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 45^\circ$



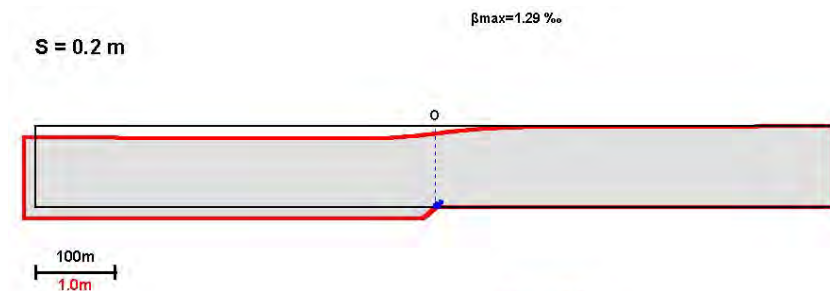
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 45^\circ$

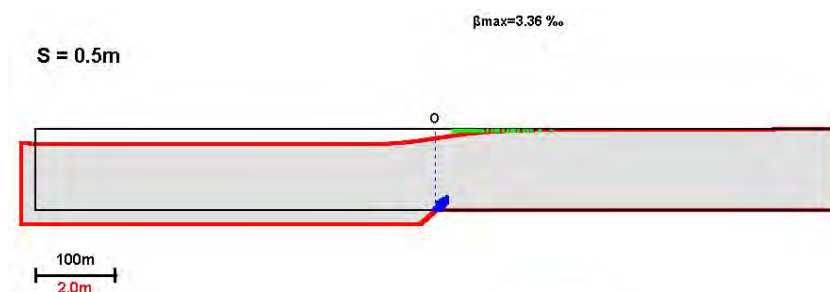


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

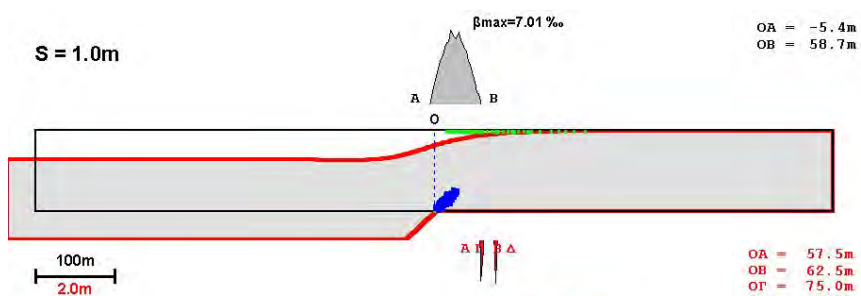
$\epsilon_f = 5.0\%$ $\alpha = 45^\circ$



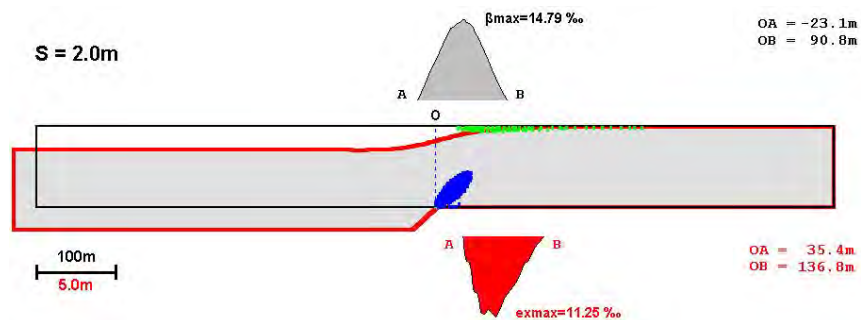
$\epsilon_{\max} = 90 \text{ ‰}$



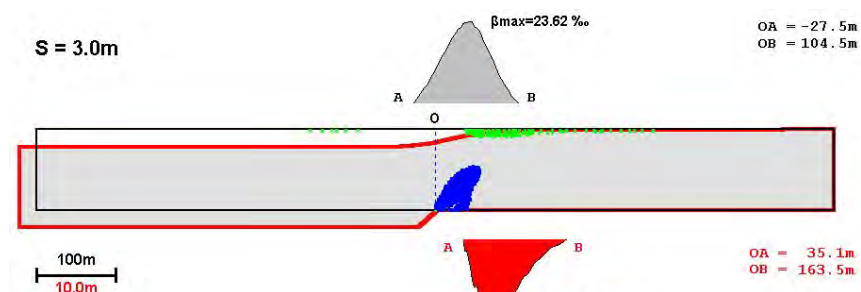
$\epsilon_{\max} = 2.50 \text{ ‰}$



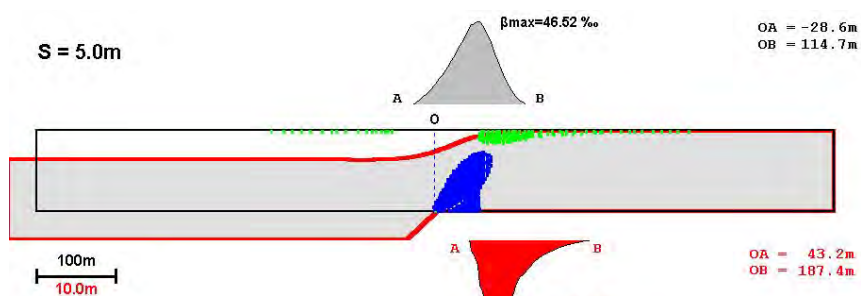
$\epsilon_{\max} = 5.25 \text{ ‰}$



$\epsilon_{\max} = 11.25 \text{ ‰}$



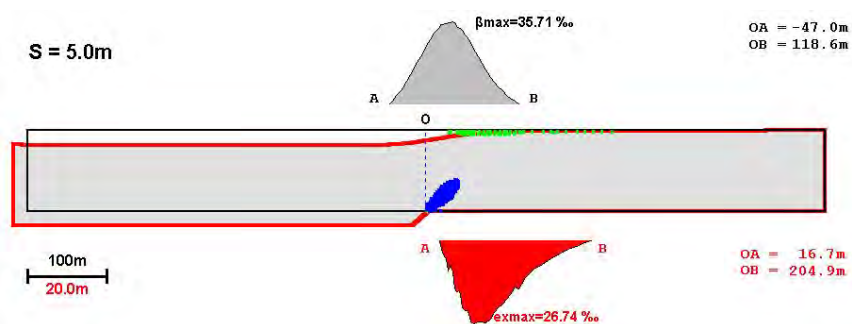
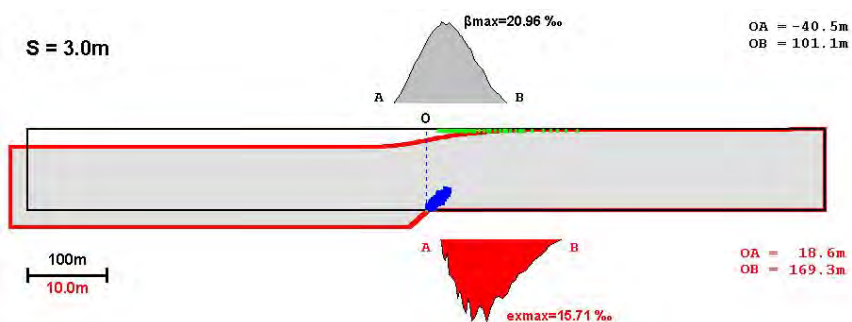
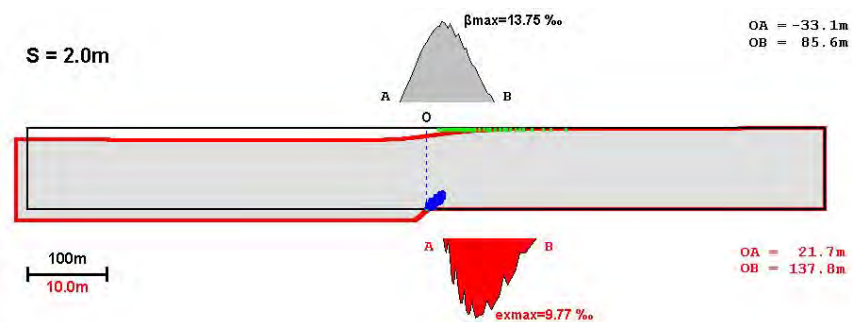
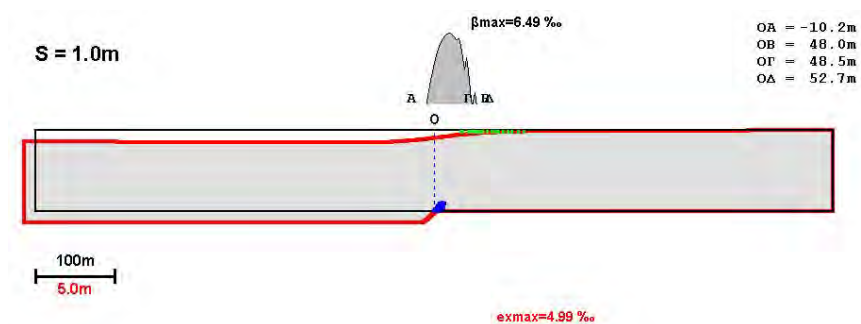
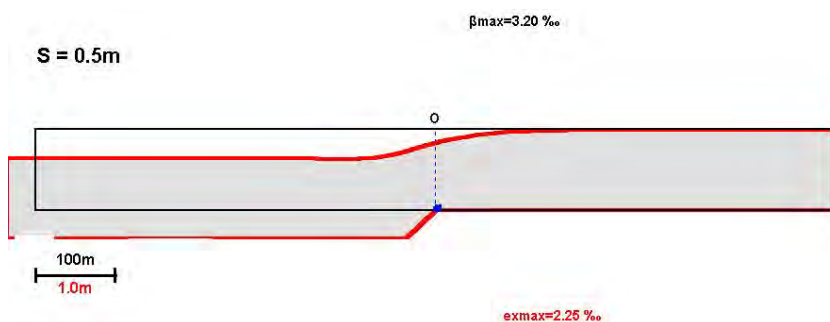
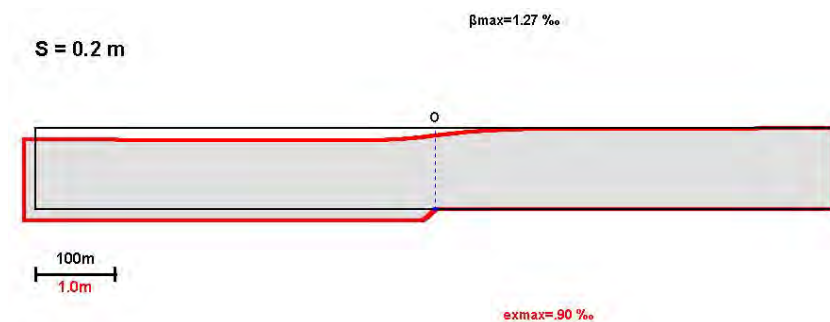
$\epsilon_{\max} = 19.45 \text{ ‰}$



$\epsilon_{\max} = 44.72 \text{ ‰}$

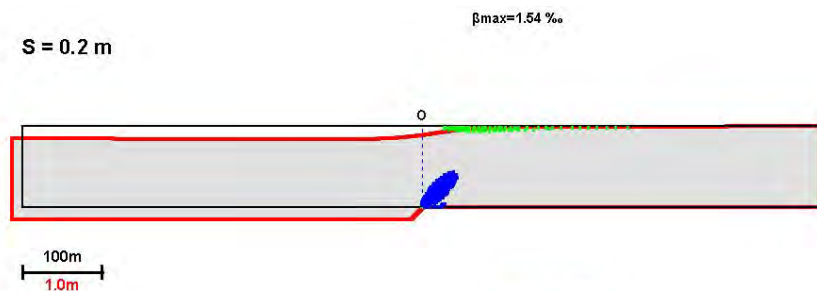
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 45^\circ$

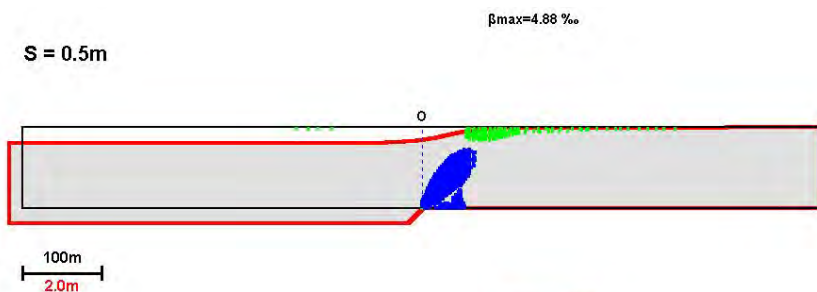


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

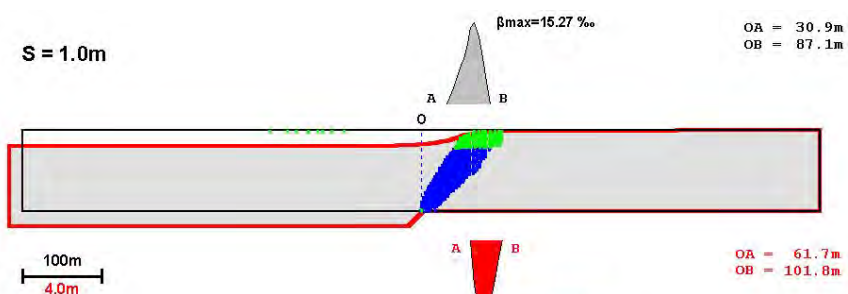
$\epsilon_f = 0.5\%$ $\alpha = 50^\circ$



$\epsilon_{\max} = 1.12 \text{ ‰}$

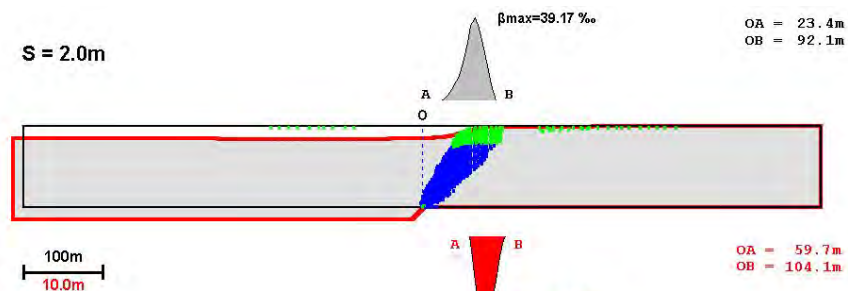


$\epsilon_{\max} = 4.56 \text{ ‰}$



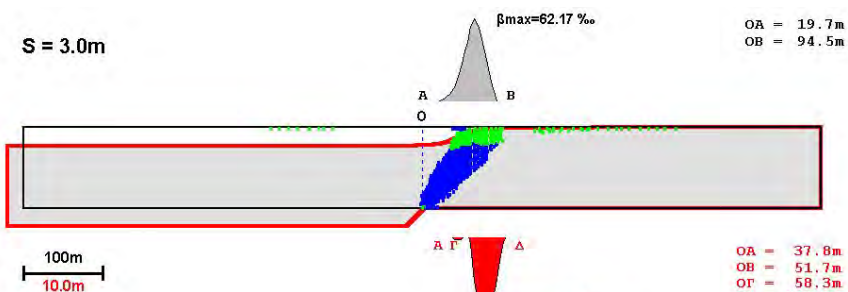
OA = 61.7m
OB = 101.8m

$\epsilon_{\max} = 17.50 \text{ ‰}$



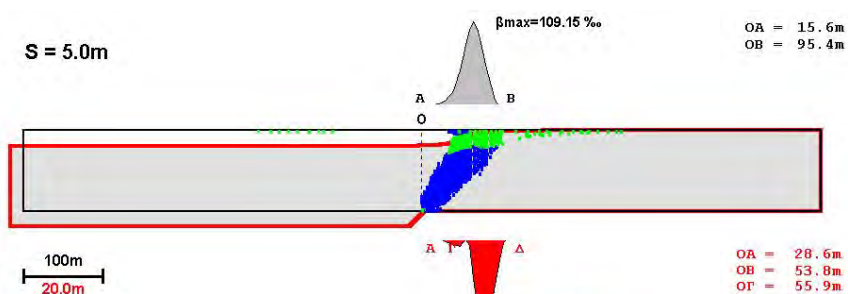
OA = 59.7m
OB = 104.1m

$\epsilon_{\max} = 45.90 \text{ ‰}$



OA = 37.8m
OB = 51.7m
OT = 58.3m
OA = 105.3m

$\epsilon_{\max} = 73.39 \text{ ‰}$

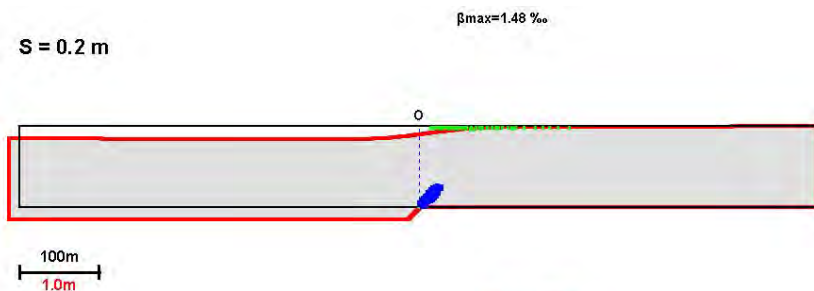


OA = 28.6m
OB = 53.8m
OT = 55.9m
OA = 105.4m

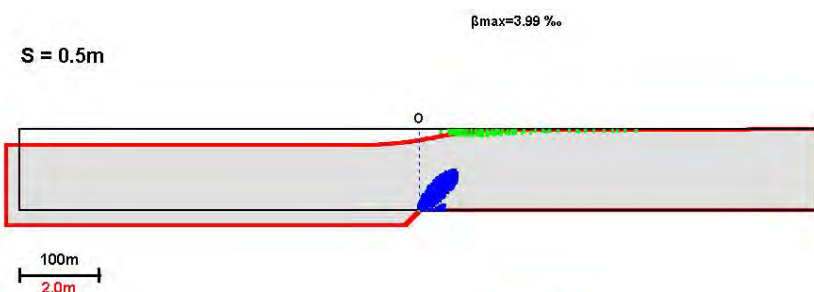
$\epsilon_{\max} = 135.70 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\%$

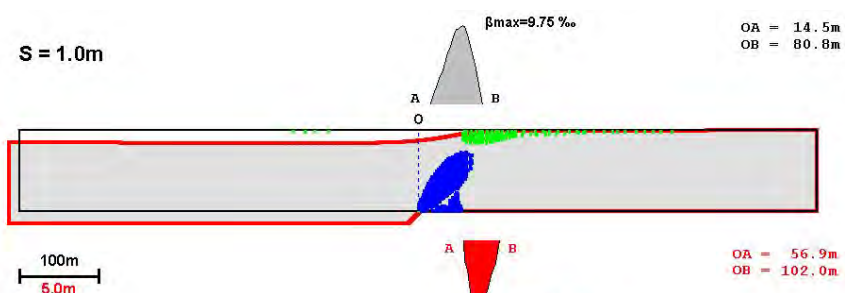
$\epsilon_f = 1.0\%$ $\alpha = 50^\circ$



$\epsilon_{\max} = 1.03 \%$

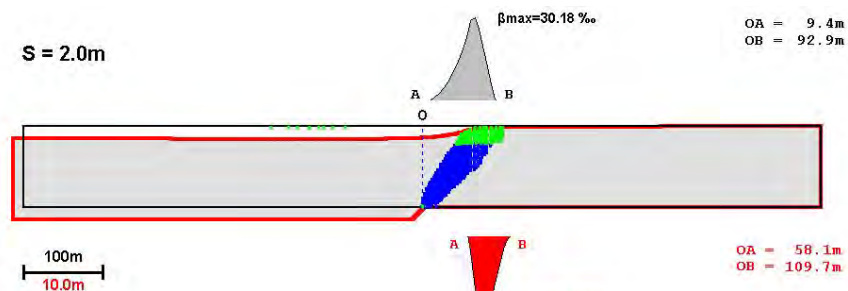


$\epsilon_{\max} = 3.03 \%$



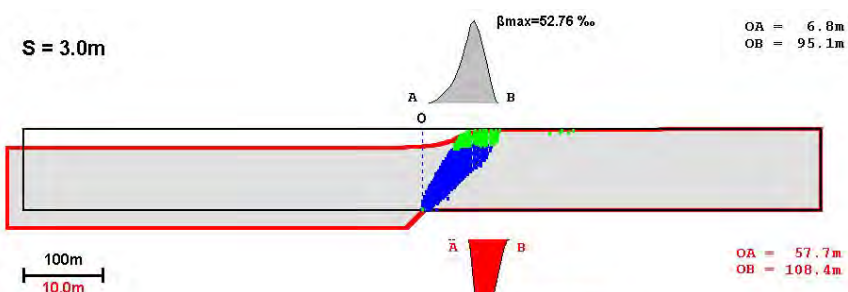
OA = 56.9m
OB = 102.0m

$\epsilon_{\max} = 9.12 \%$



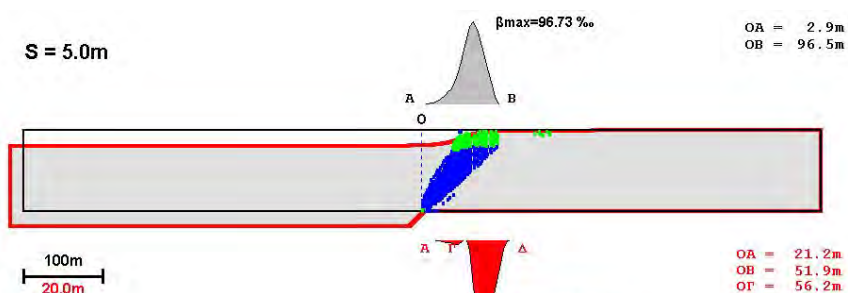
OA = 58.1m
OB = 109.7m

$\epsilon_{\max} = 35.00 \%$



OA = 57.7m
OB = 108.4m

$\epsilon_{\max} = 62.55 \%$

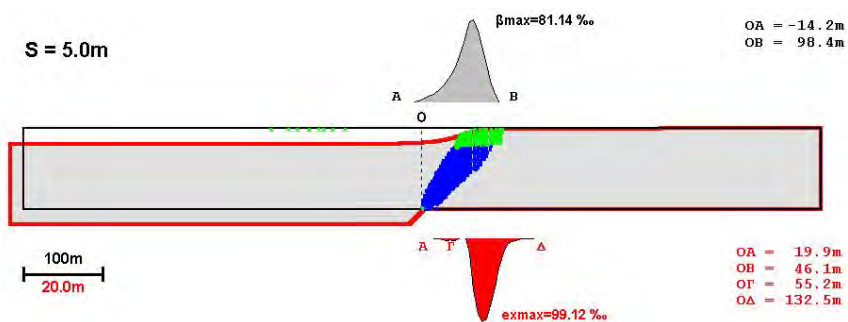
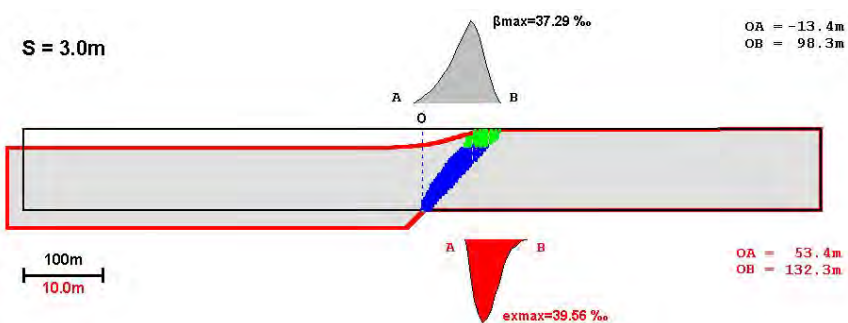
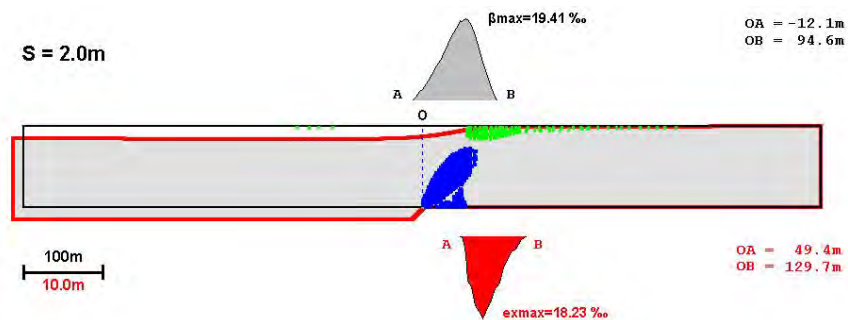
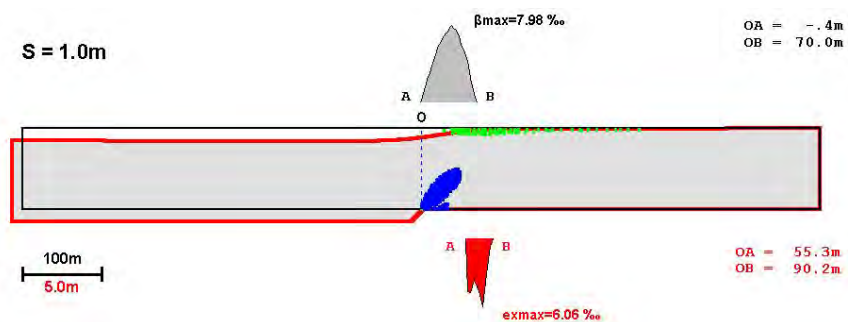
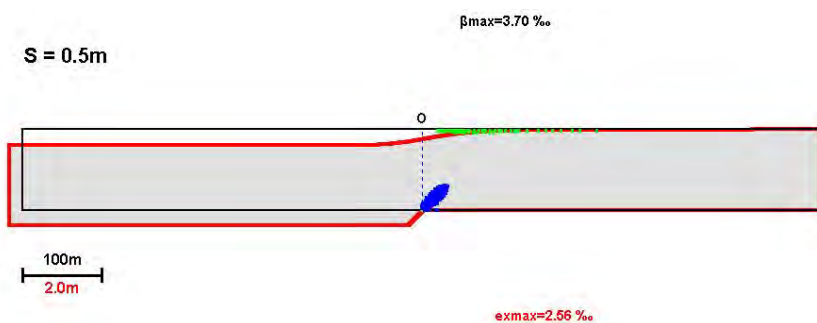
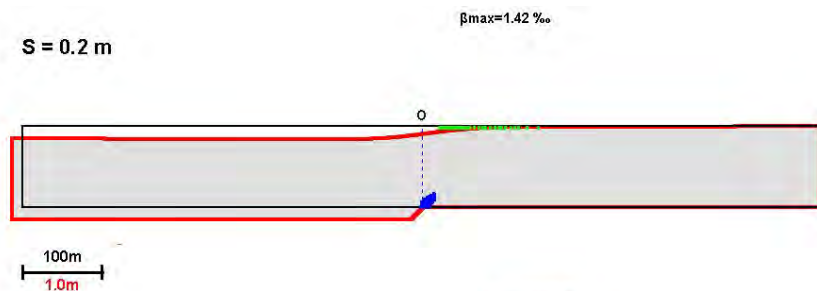


OA = 21.2m
OB = 51.9m
OT = 56.2m
OA = 109.4m

$\epsilon_{\max} = 117.76 \%$

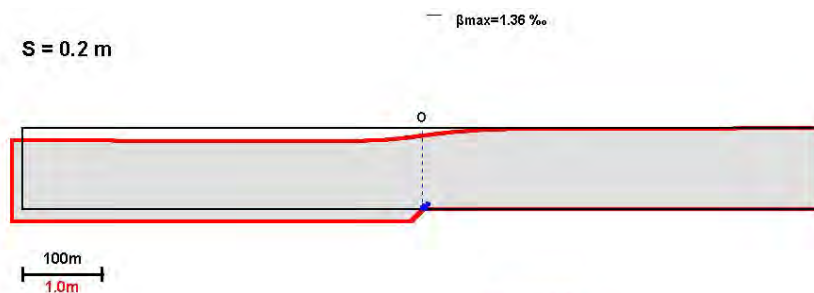
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 50^\circ$

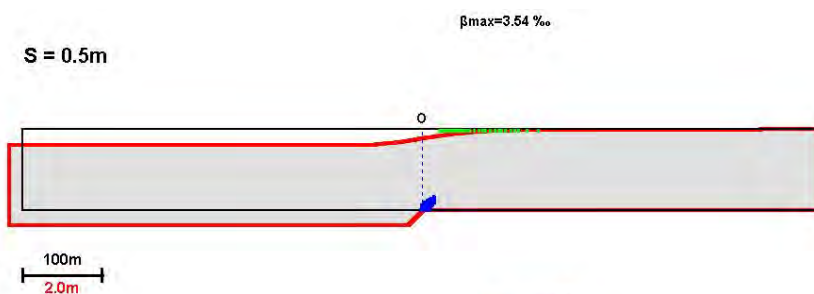


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

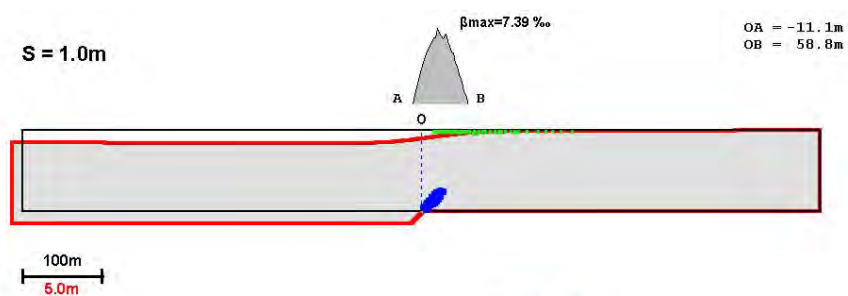
$\epsilon_f = 5.0\%$ $\alpha = 50^\circ$



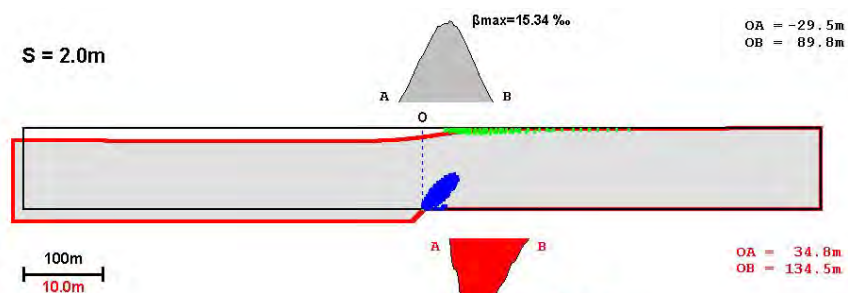
$\epsilon_{\max} = 91 \text{ ‰}$



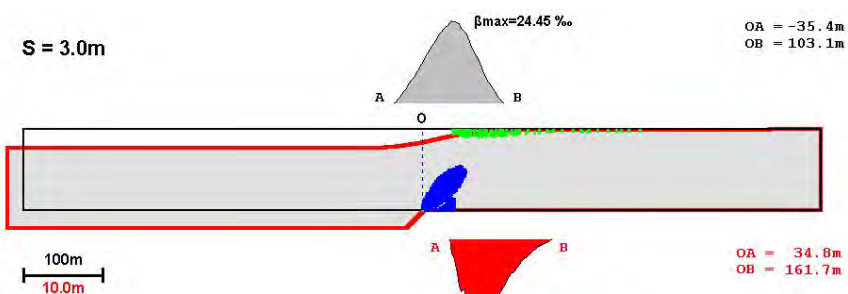
$\epsilon_{\max} = 2.53 \text{ ‰}$



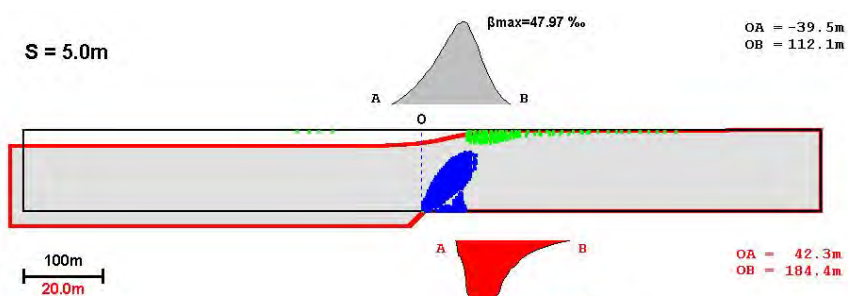
$\epsilon_{\max} = 5.17 \text{ ‰}$



$\epsilon_{\max} = 11.17 \text{ ‰}$



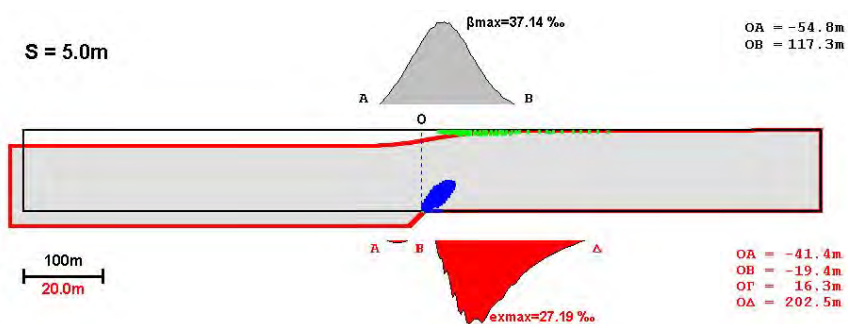
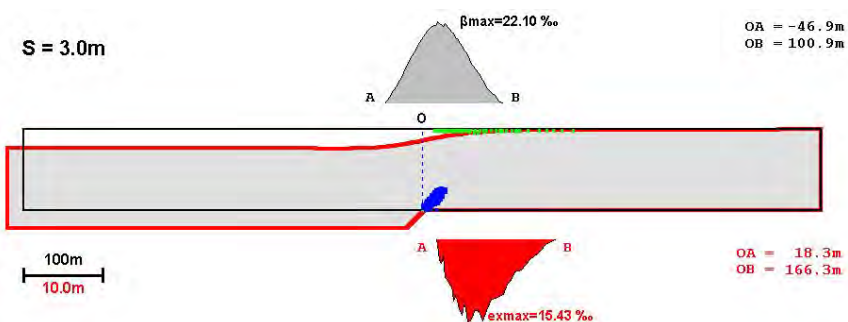
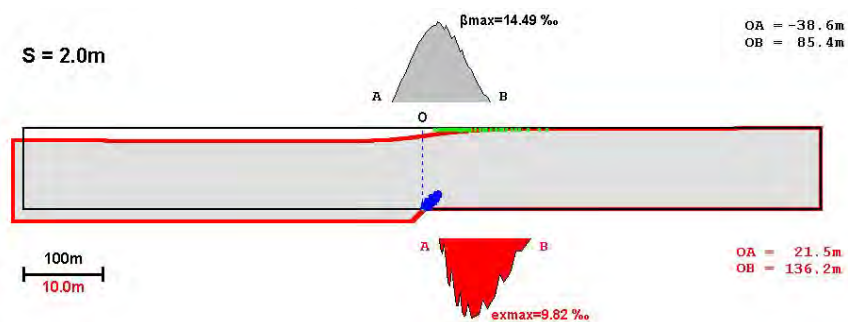
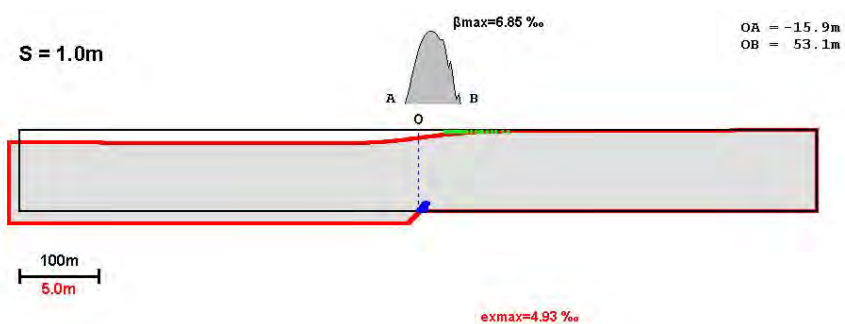
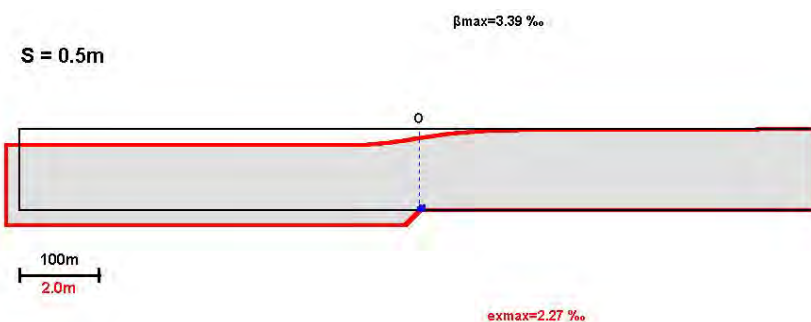
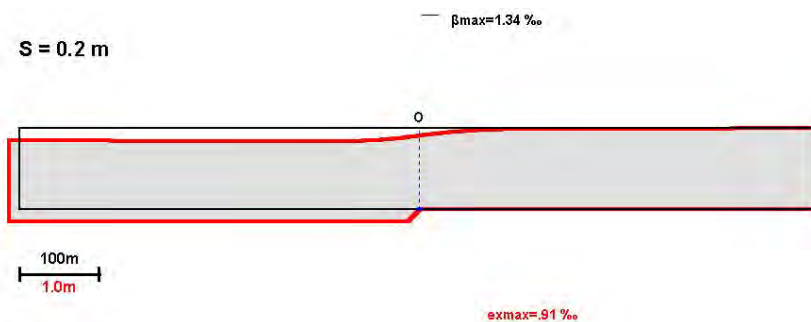
$\epsilon_{\max} = 19.51 \text{ ‰}$



$\epsilon_{\max} = 45.58 \text{ ‰}$

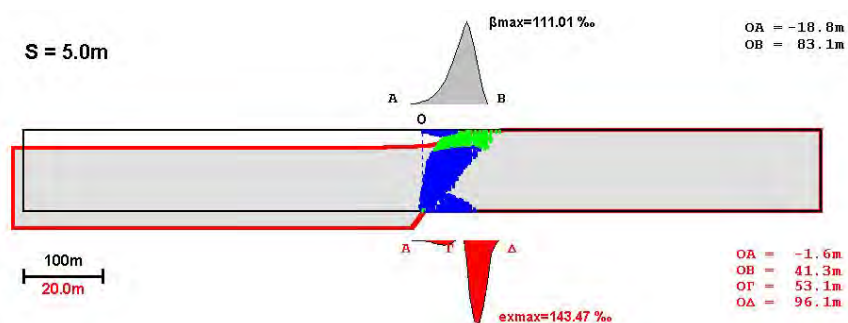
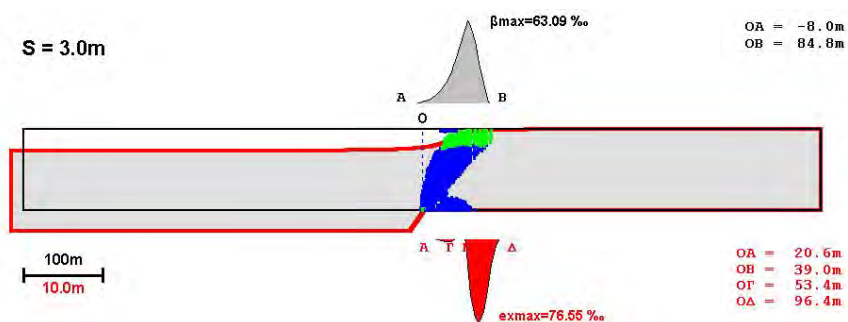
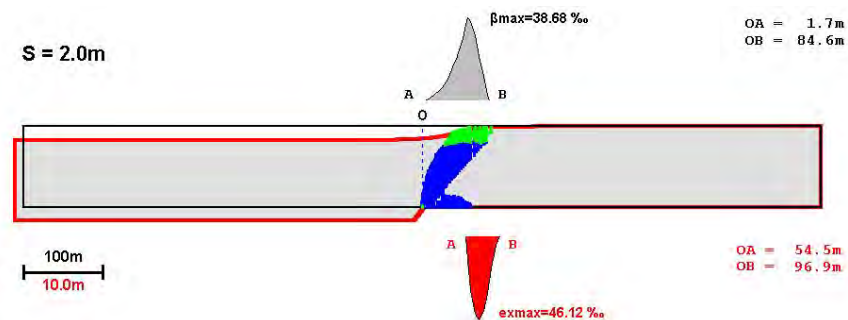
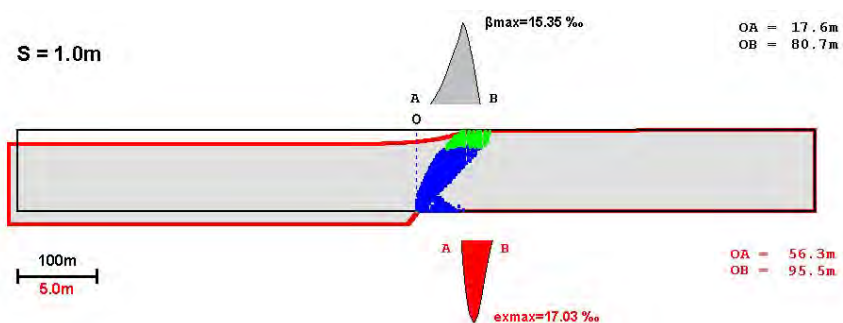
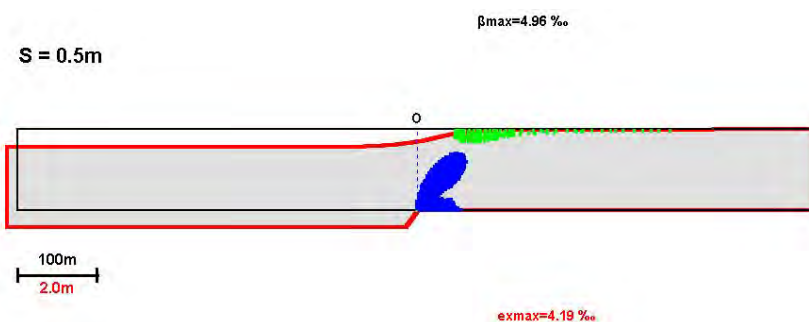
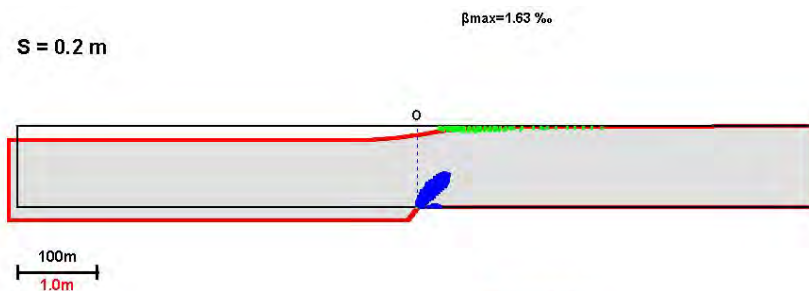
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 50^\circ$



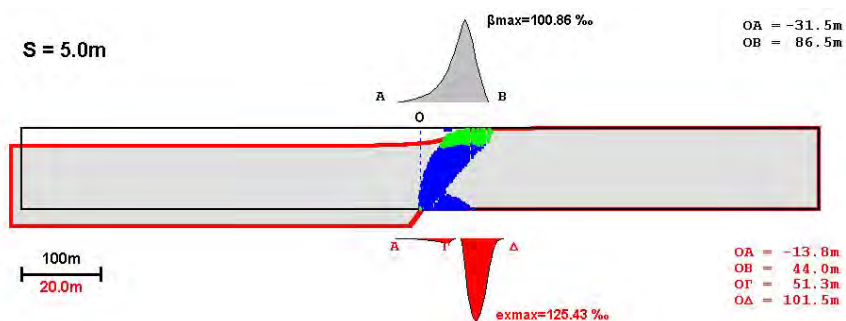
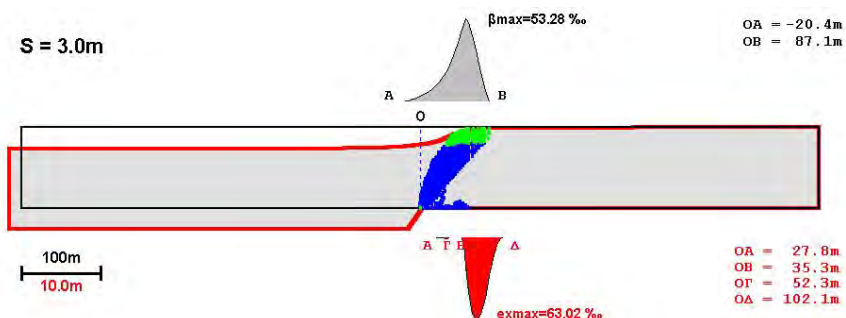
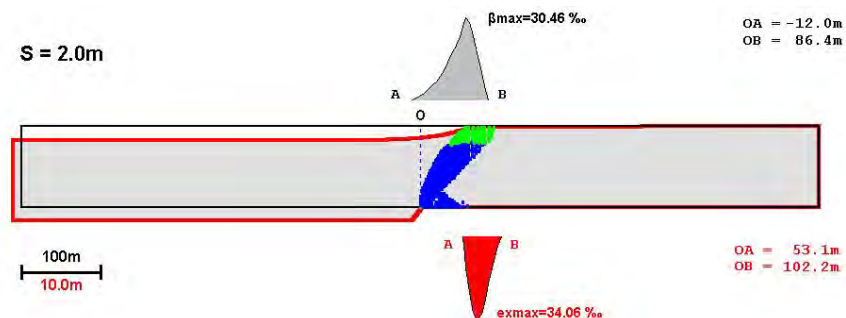
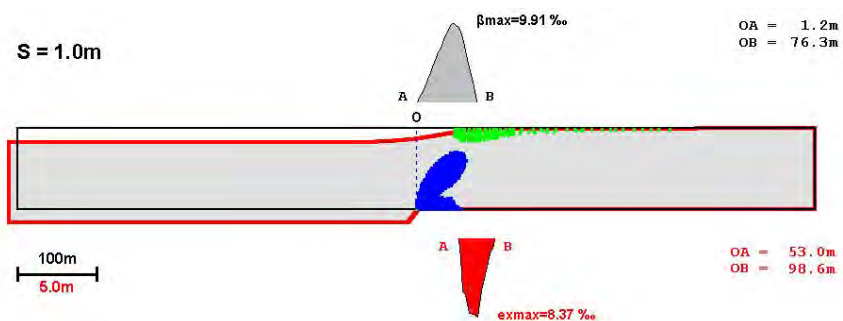
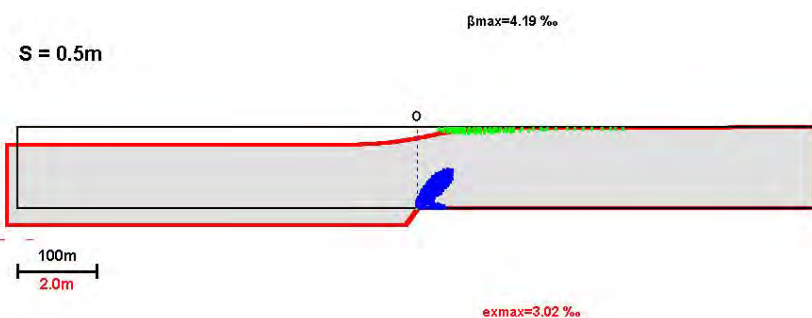
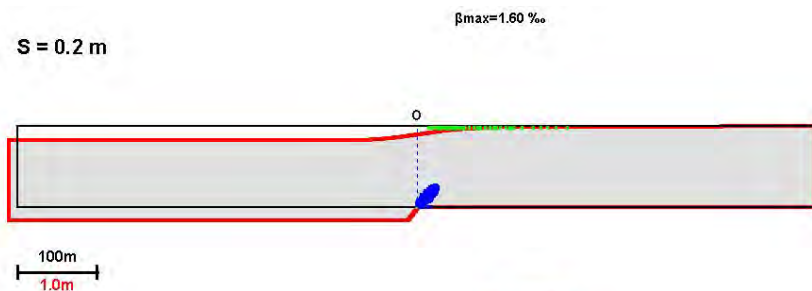
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 60^\circ$



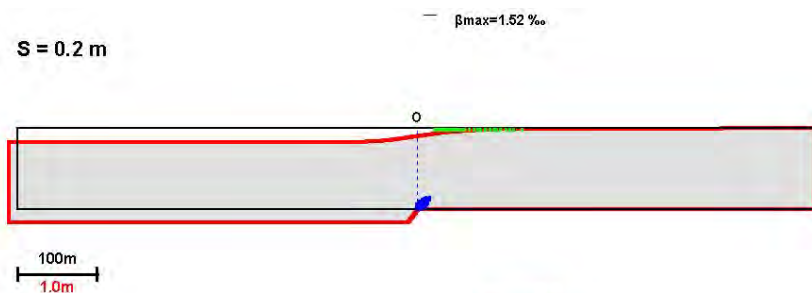
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 5\text{‰}$

$\varepsilon_f = 1.0\%$ $\alpha = 60^\circ$

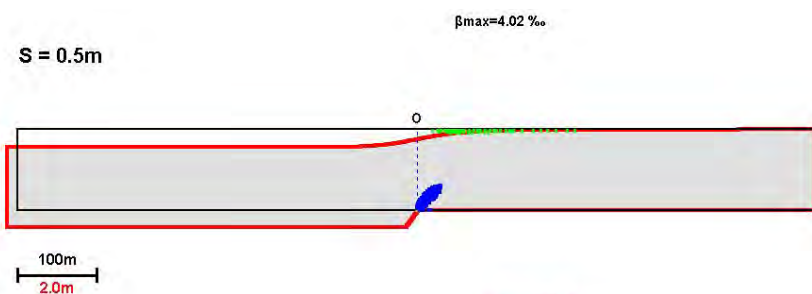


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 5\text{‰}$

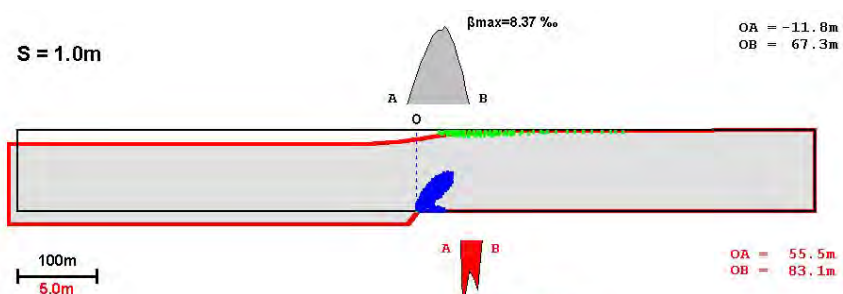
$\varepsilon_f = 2.0\%$ $\alpha = 60^\circ$



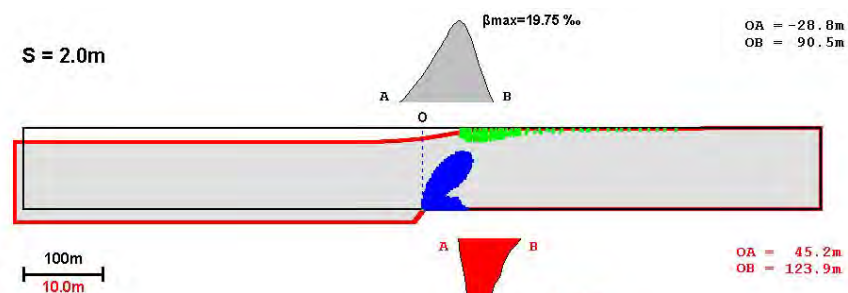
$\varepsilon_{\max} = 99 \text{ ‰}$



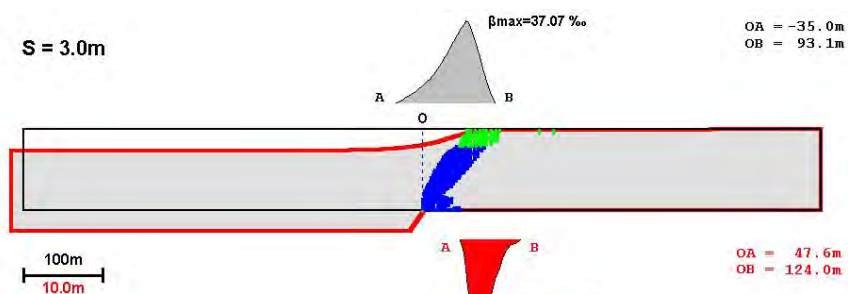
$\varepsilon_{\max} = 2.54 \text{ ‰}$



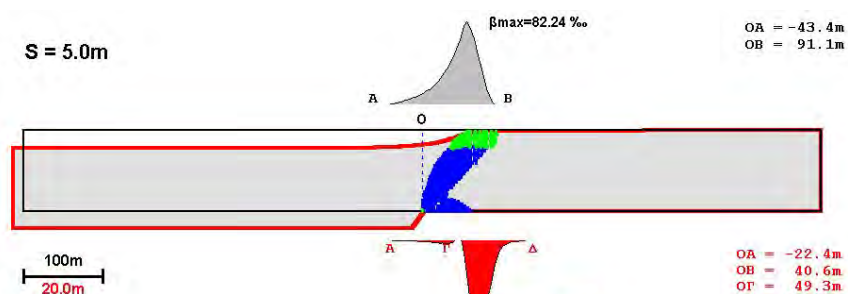
$\varepsilon_{\max} = 6.03 \text{ ‰}$



$\varepsilon_{\max} = 16.74 \text{ ‰}$



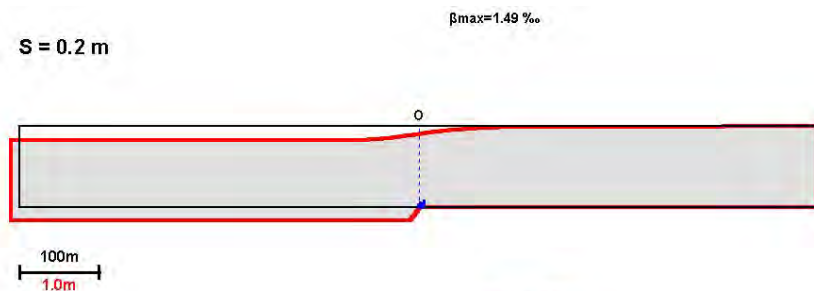
$\varepsilon_{\max} = 37.64 \text{ ‰}$



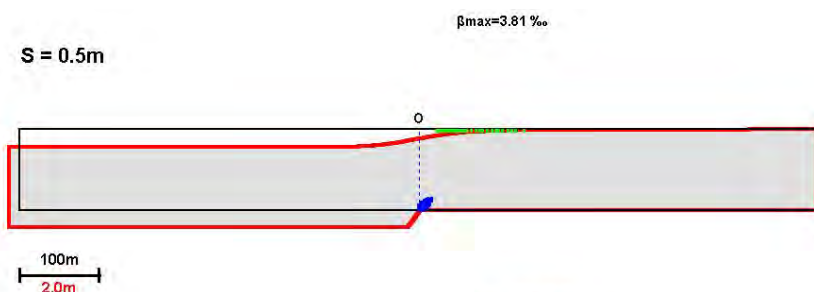
$\varepsilon_{\max} = 97.51 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

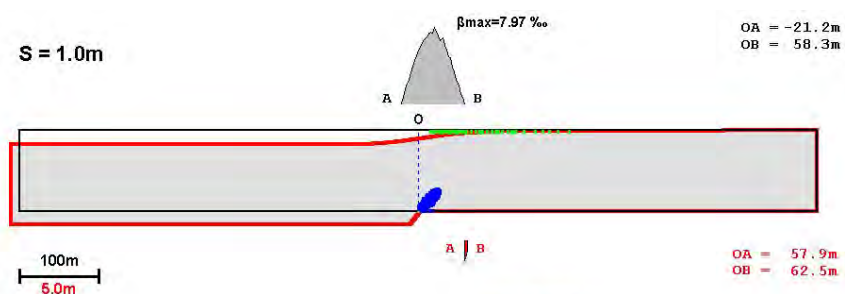
$\epsilon_f = 5.0\%$ $\alpha = 60^\circ$



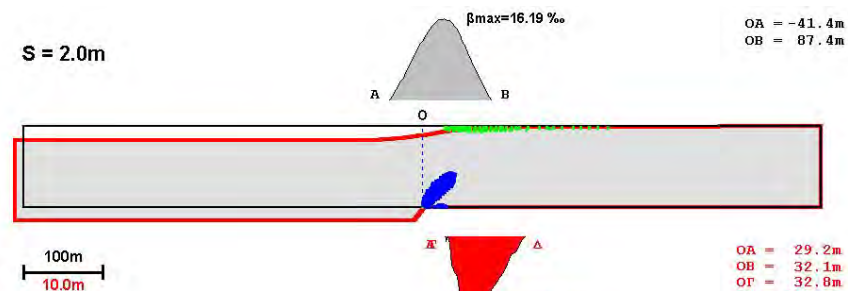
$\epsilon_{\max} = .90 \text{ ‰}$



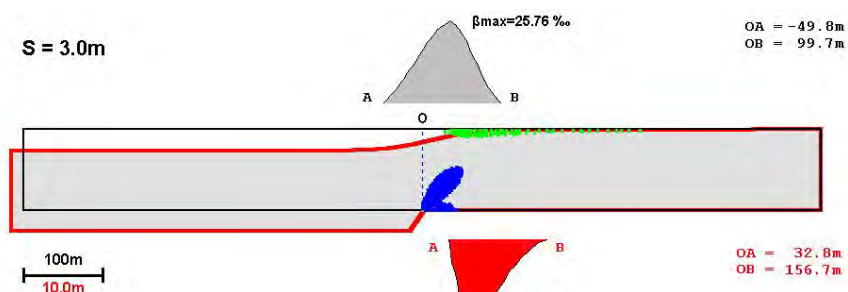
$\epsilon_{\max} = 2.47 \text{ ‰}$



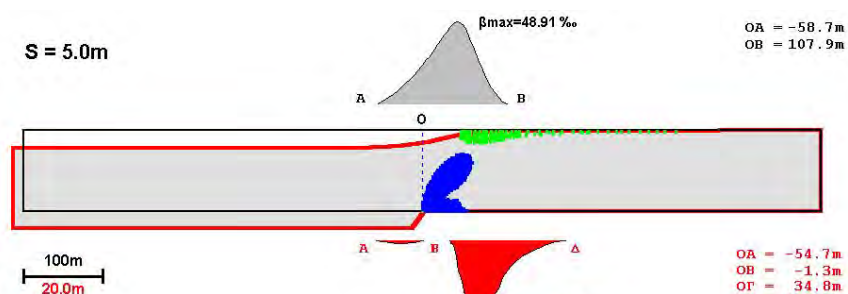
$\epsilon_{\max} = 5.07 \text{ ‰}$



$\epsilon_{\max} = 11.42 \text{ ‰}$



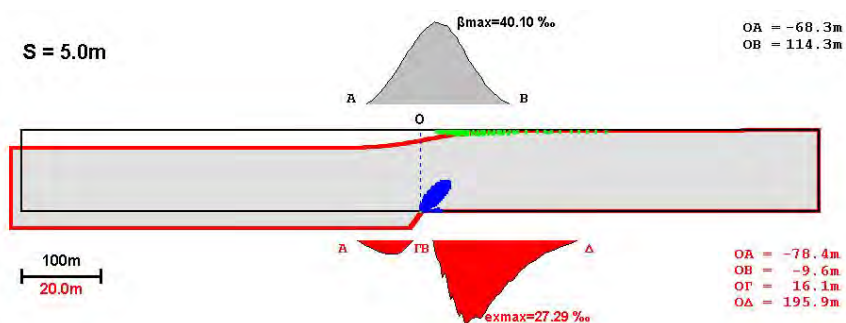
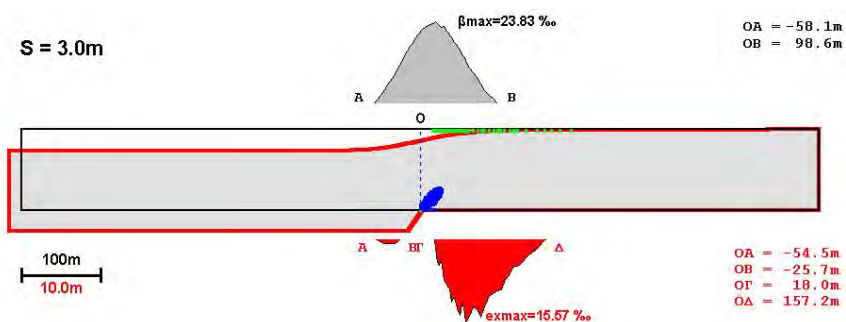
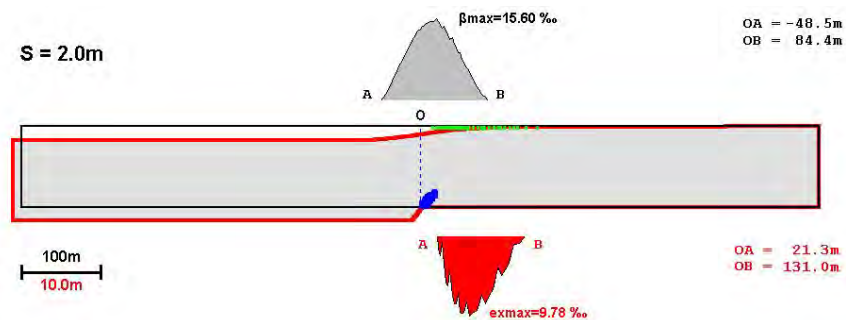
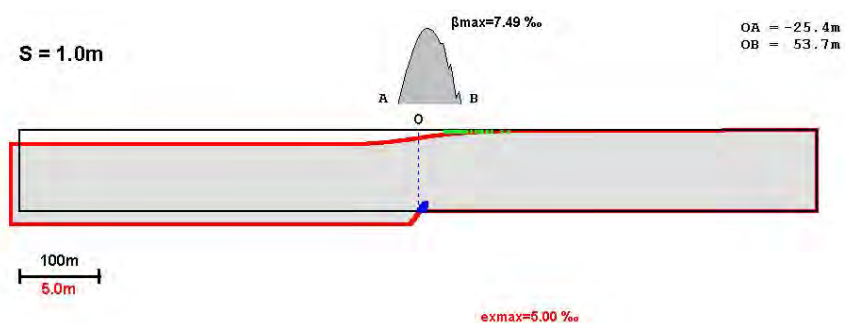
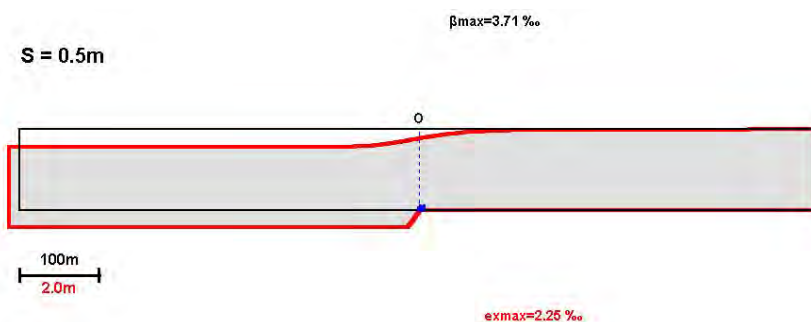
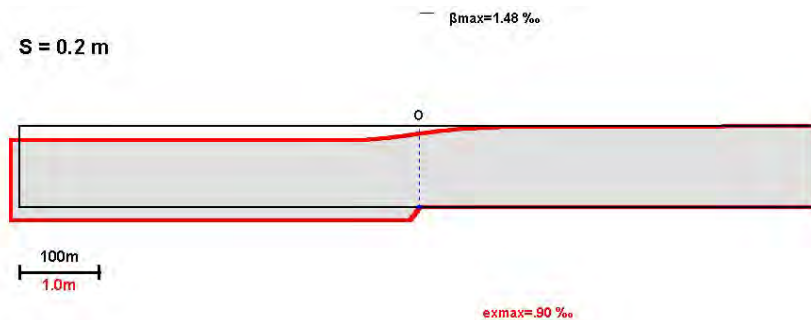
$\epsilon_{\max} = 19.14 \text{ ‰}$



$\epsilon_{\max} = 41.85 \text{ ‰}$

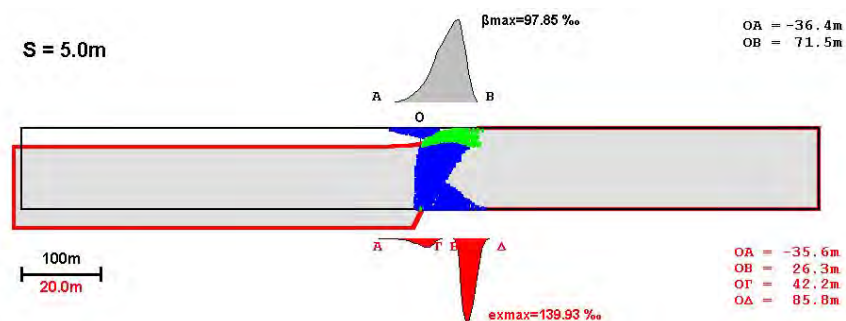
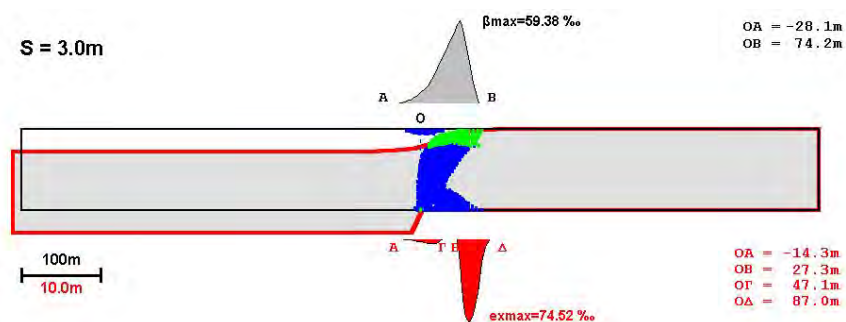
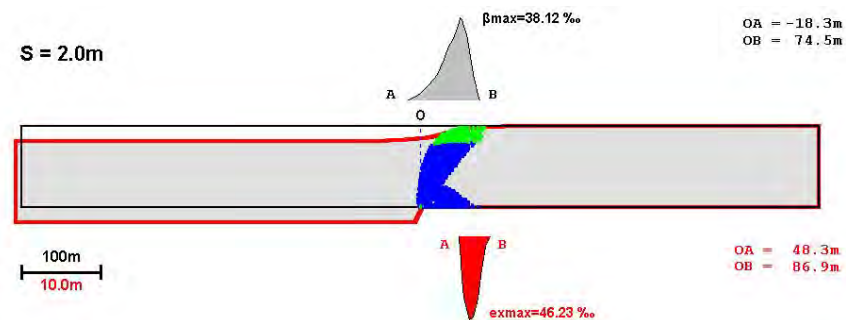
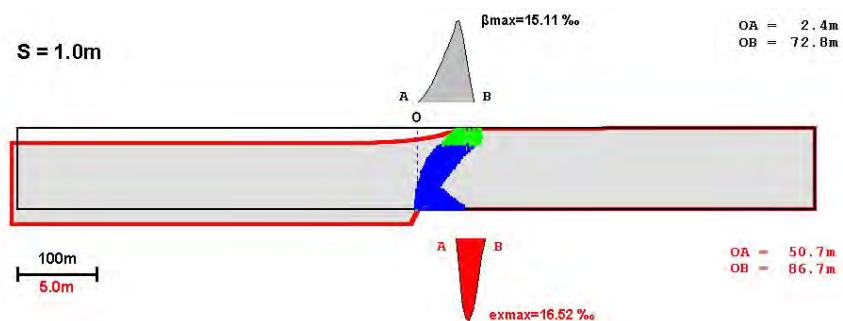
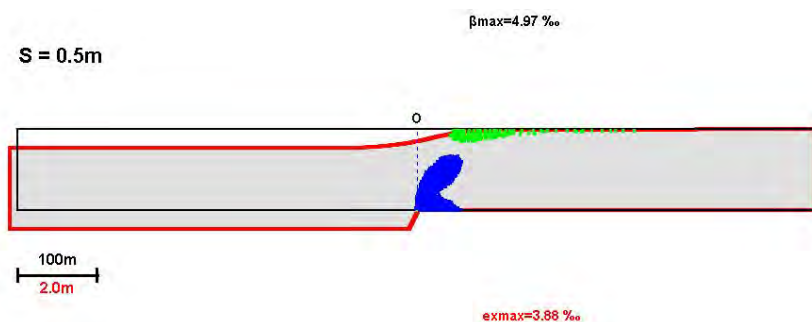
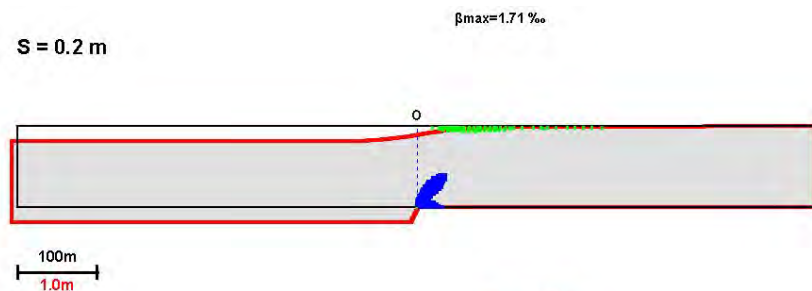
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 60^\circ$



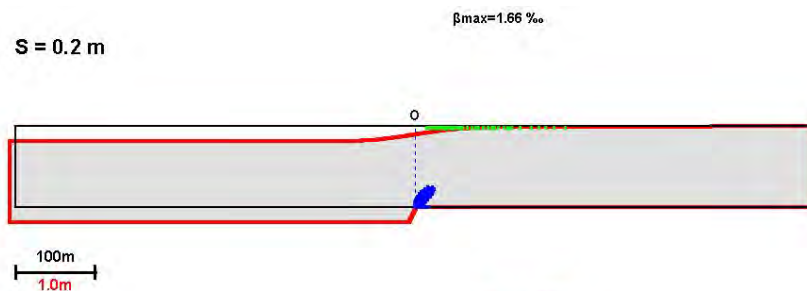
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 70^\circ$

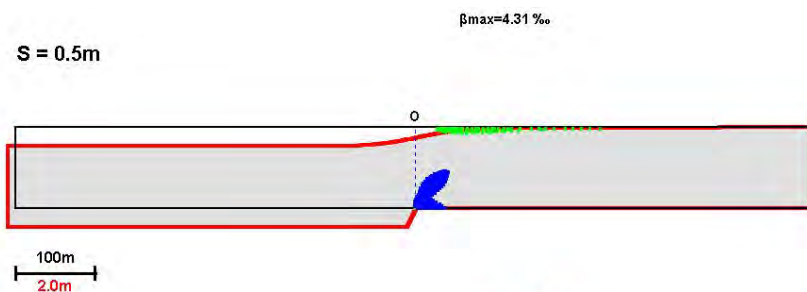


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

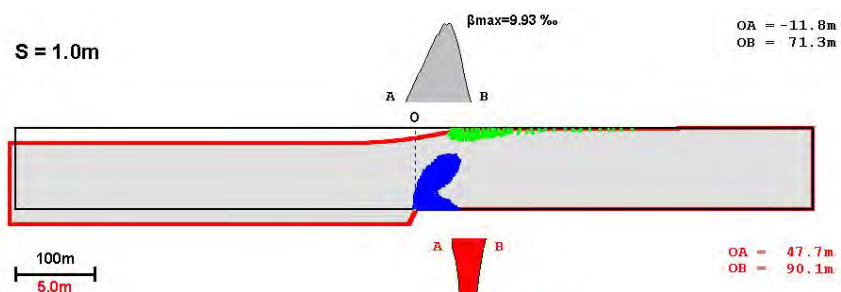
$\epsilon_f = 1.0\%$ $\alpha = 70^\circ$



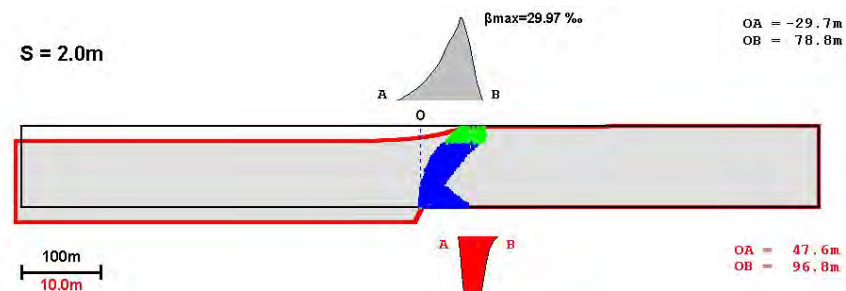
$\epsilon_{\max} = .97 \text{ ‰}$



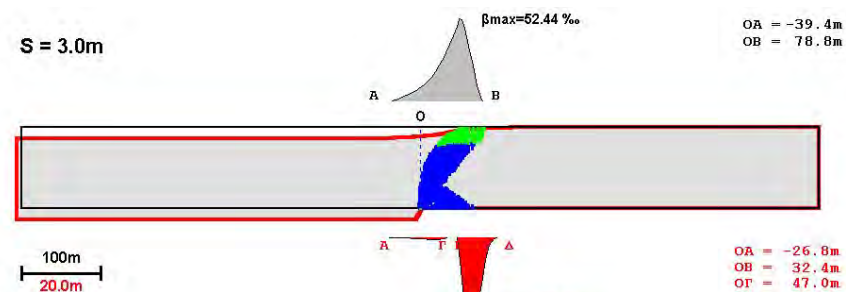
$\epsilon_{\max} = 2.88 \text{ ‰}$



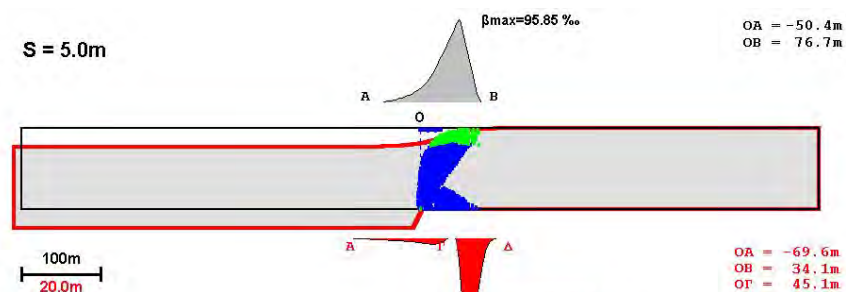
$\epsilon_{\max} = 7.77 \text{ ‰}$



$\epsilon_{\max} = 33.05 \text{ ‰}$



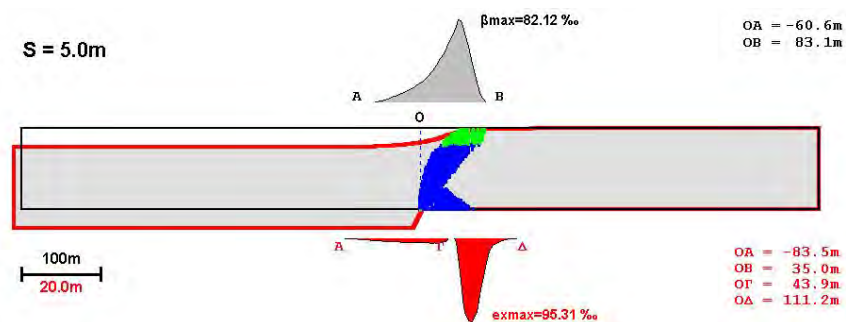
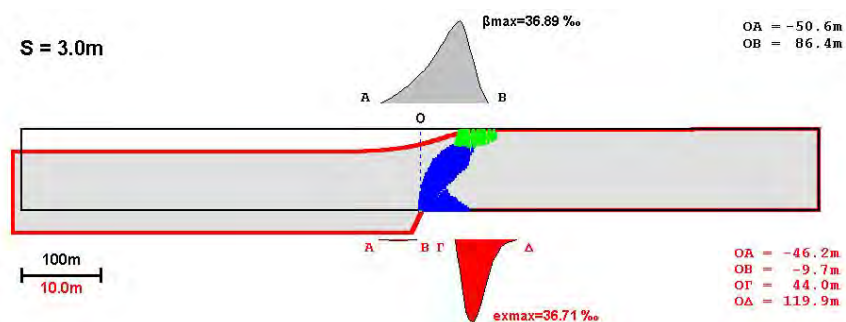
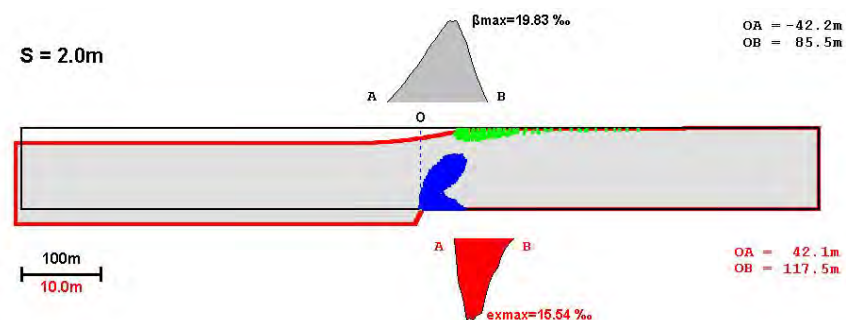
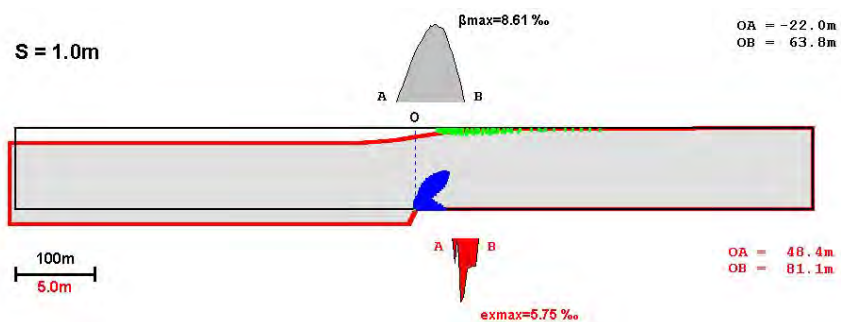
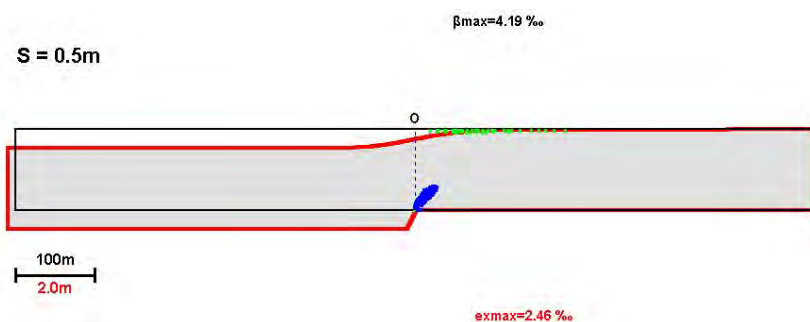
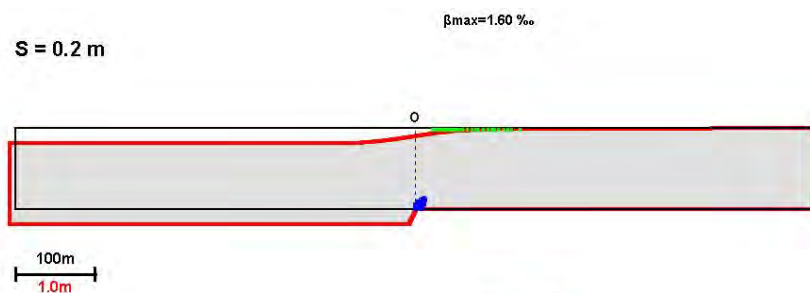
$\epsilon_{\max} = 60.96 \text{ ‰}$



$\epsilon_{\max} = 119.50 \text{ ‰}$

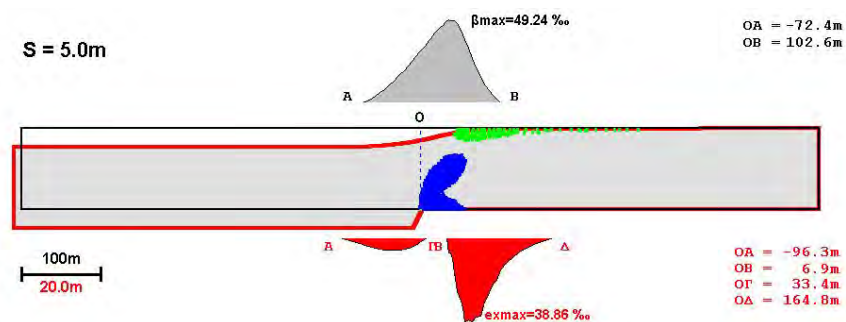
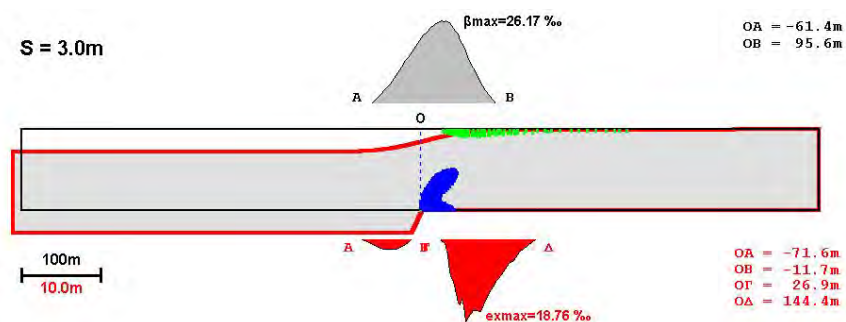
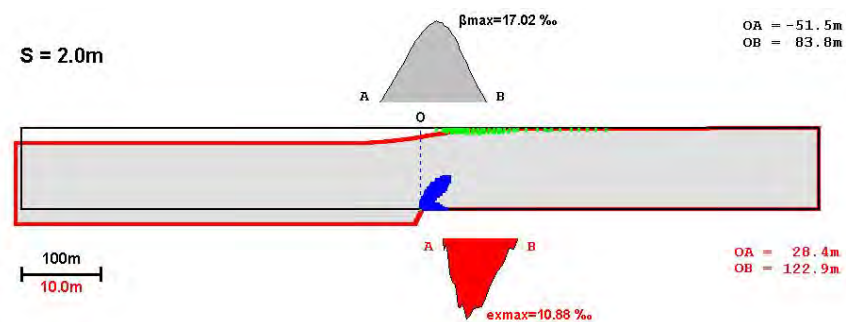
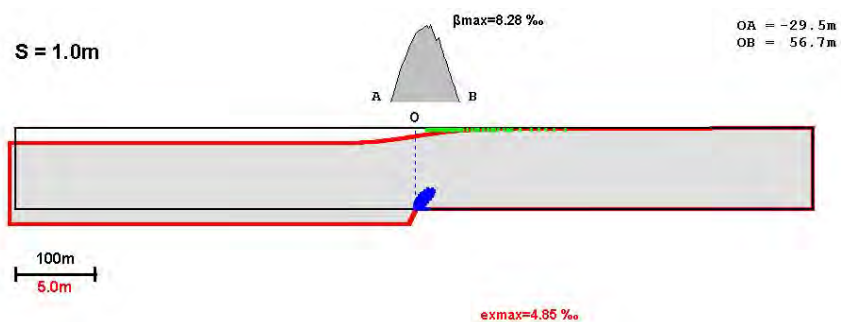
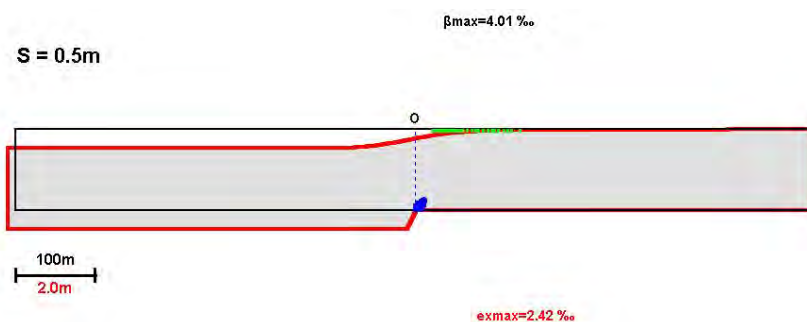
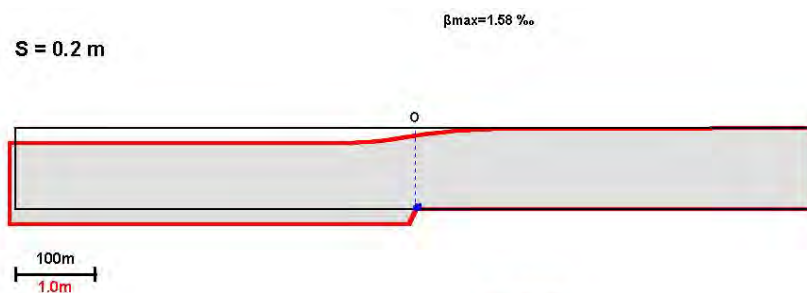
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 70^\circ$



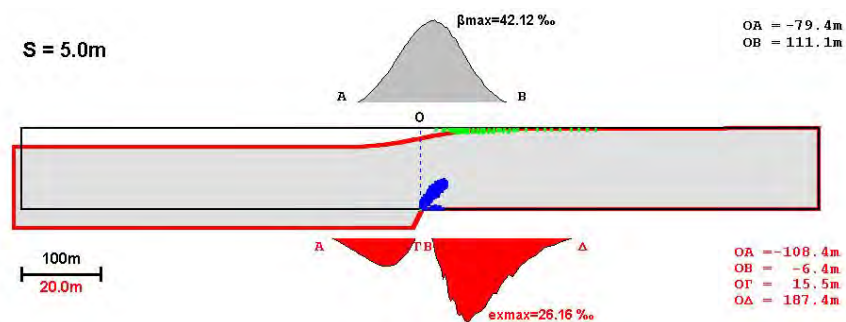
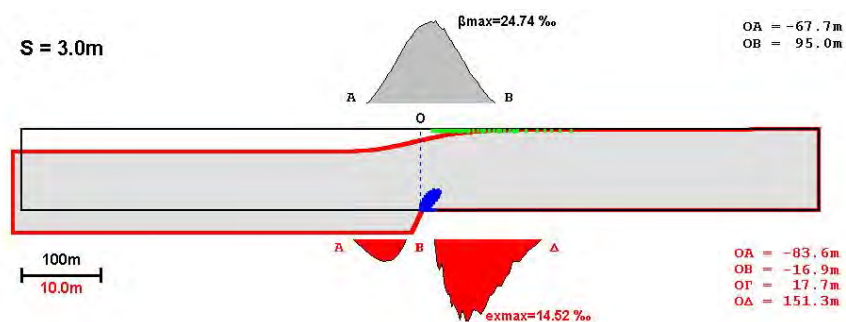
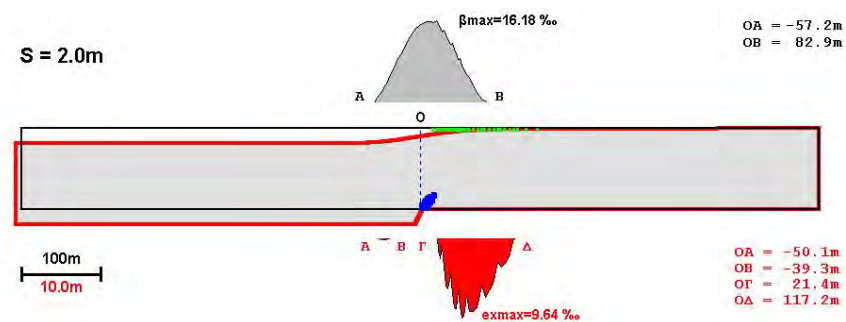
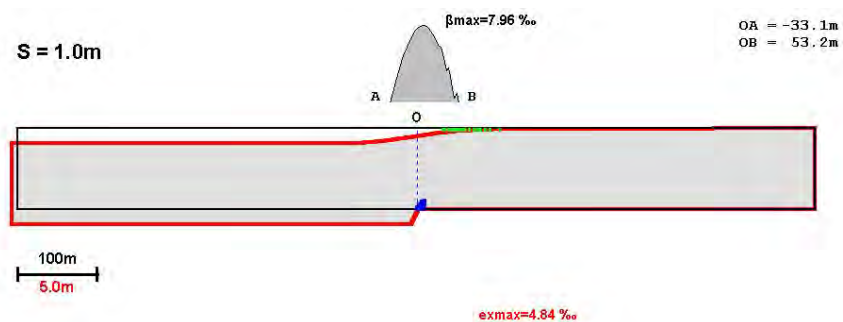
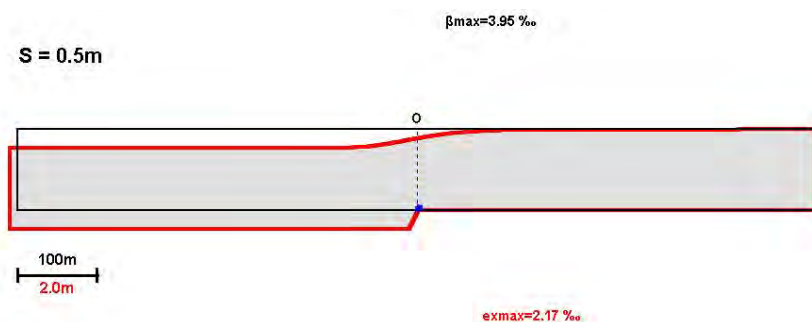
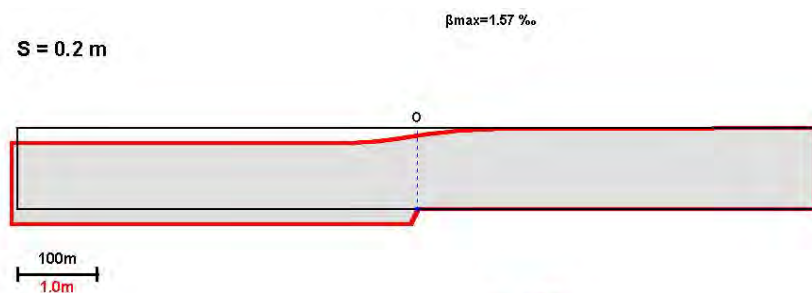
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 70^\circ$



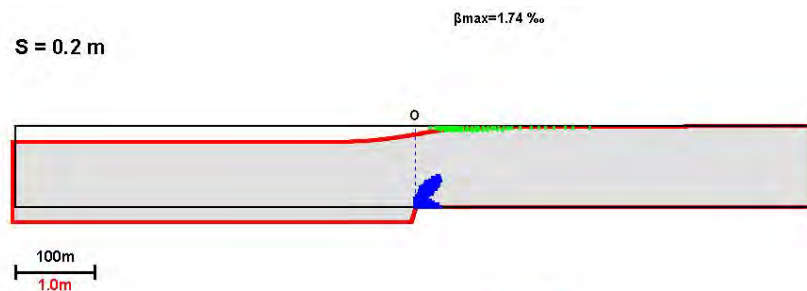
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 70^\circ$

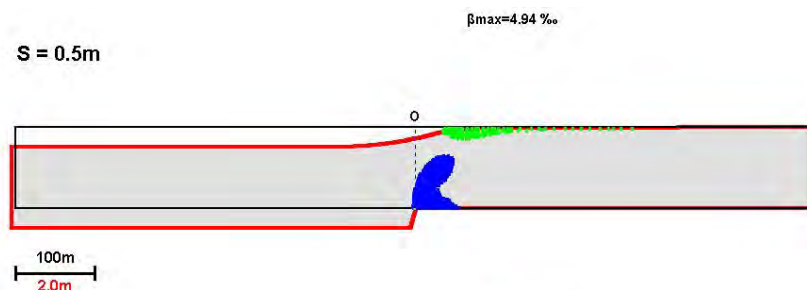


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

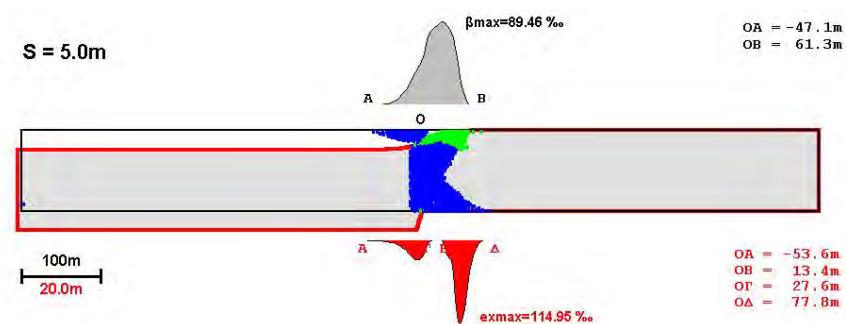
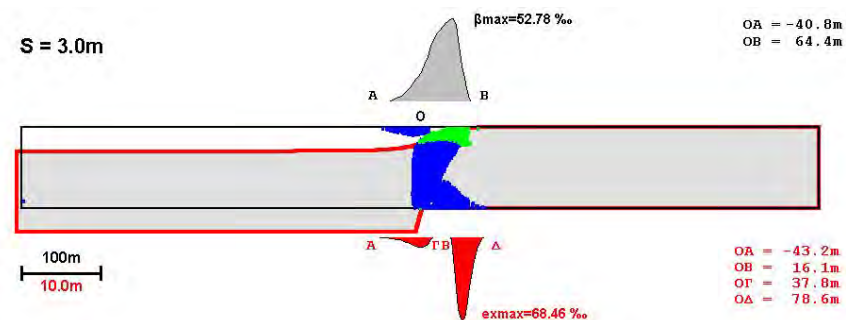
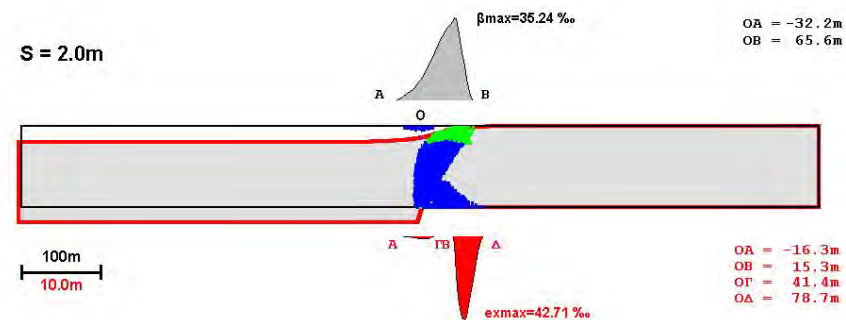
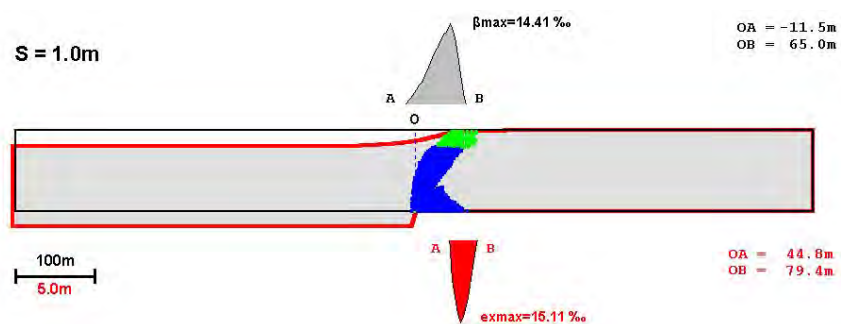
$\epsilon_f = 0.5\%$ $\alpha = 80^\circ$



$\epsilon_{\max} = 1.00 \text{ ‰}$

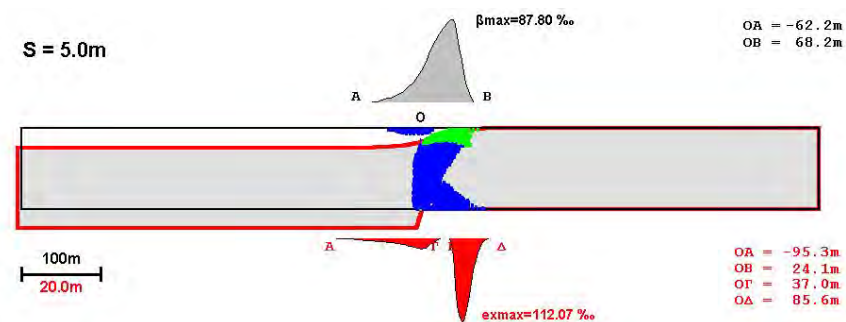
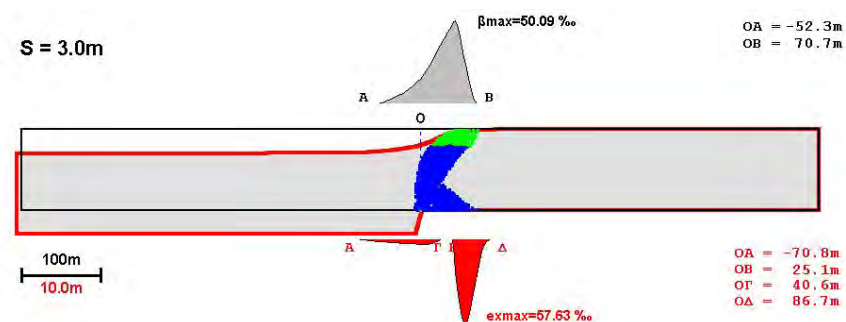
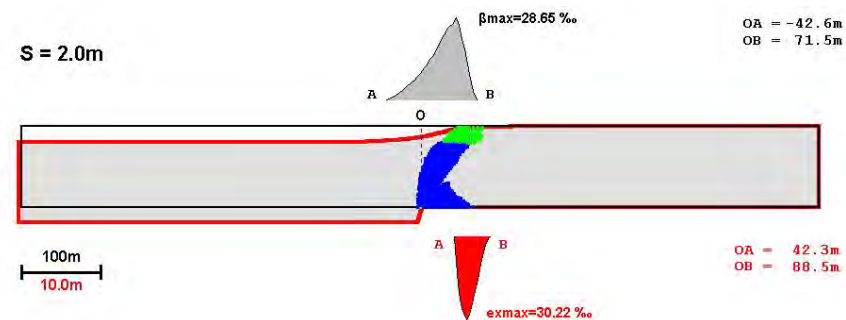
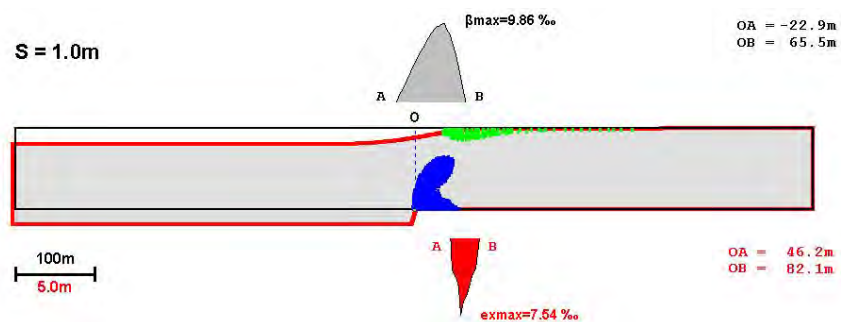
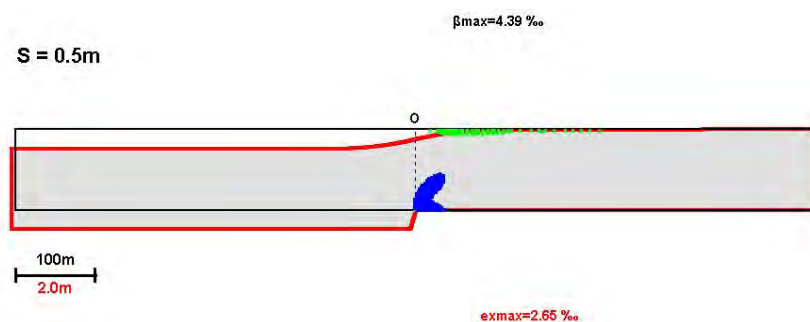
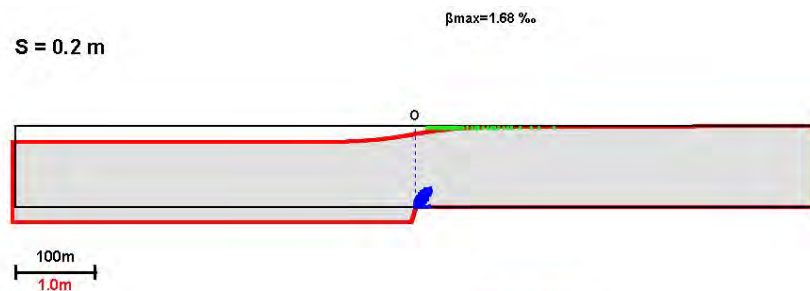


$\epsilon_{\max} = 3.77 \text{ ‰}$



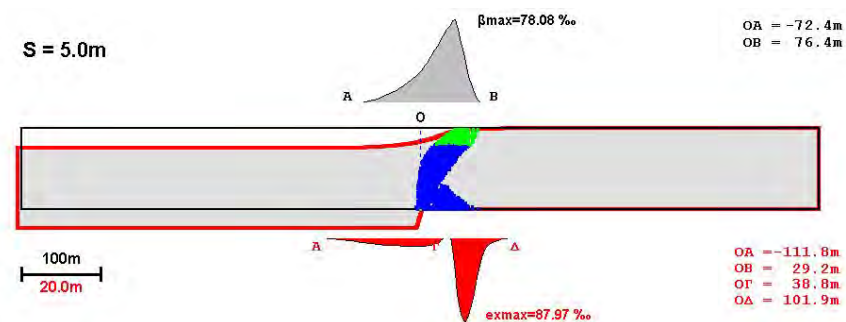
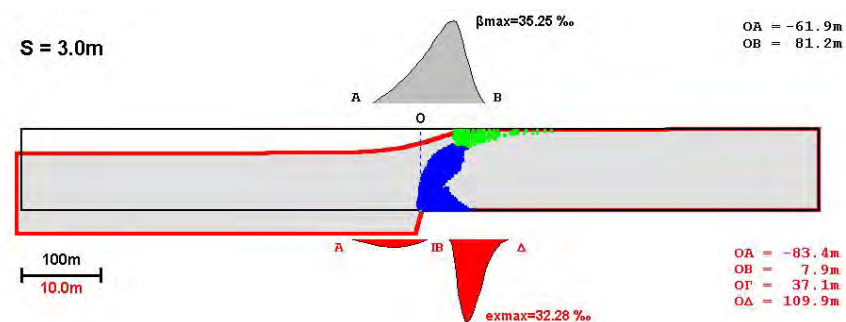
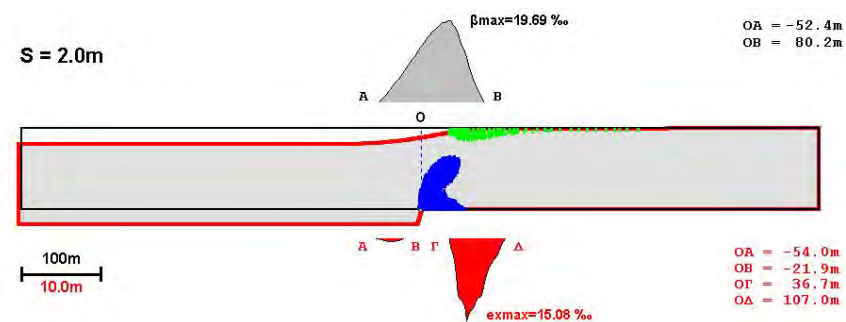
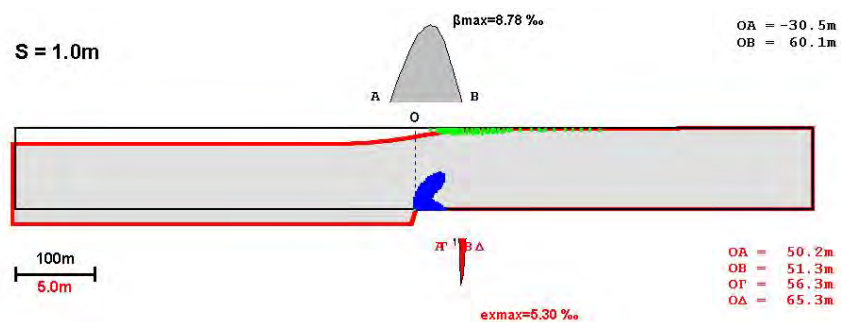
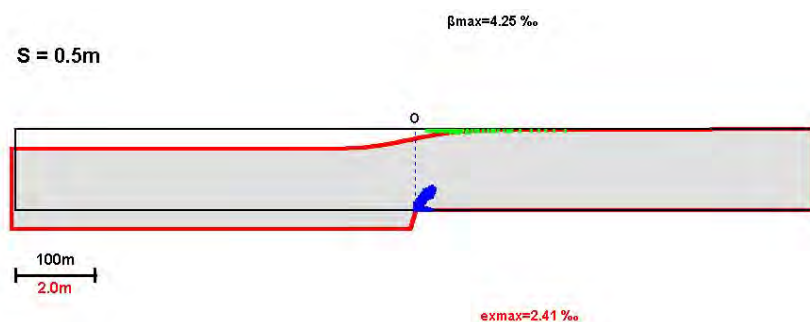
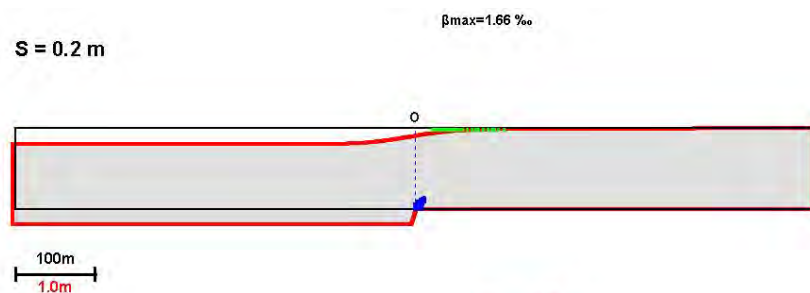
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 80^\circ$



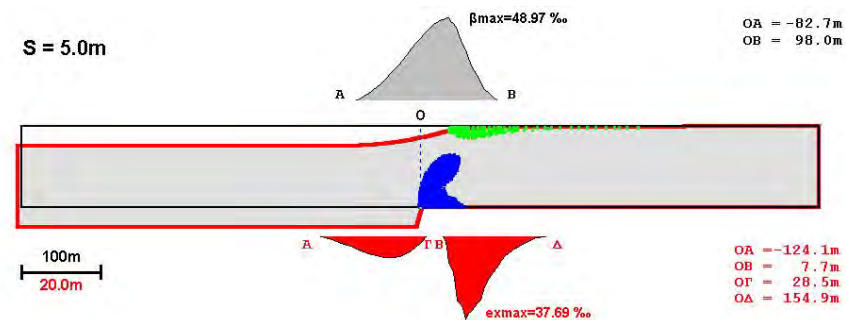
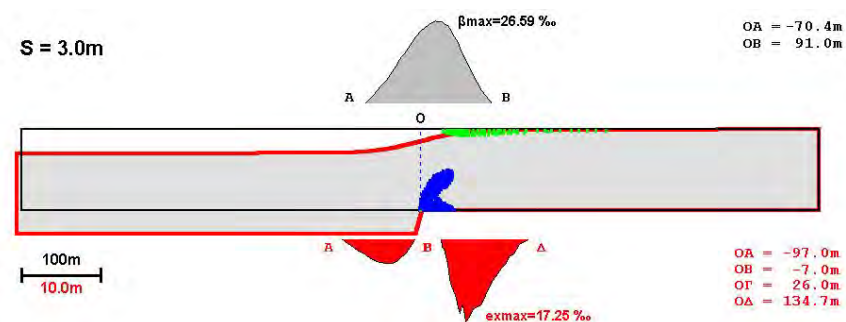
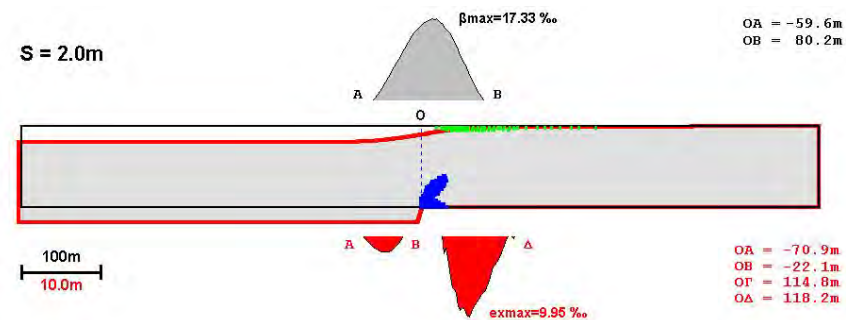
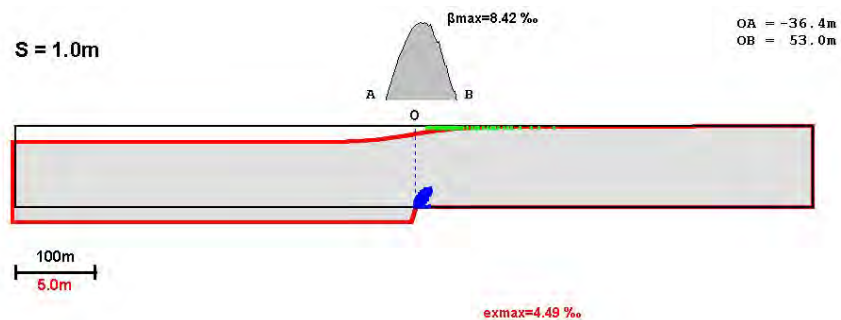
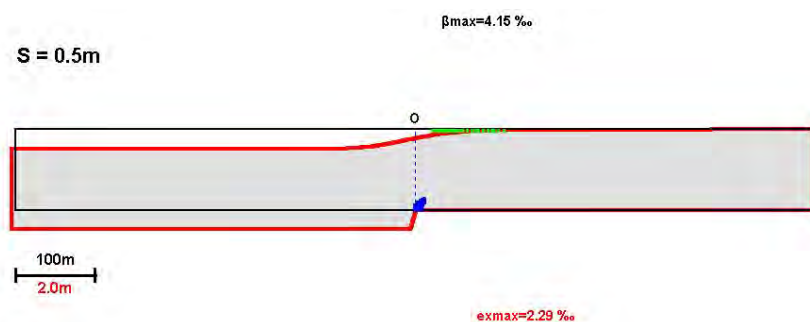
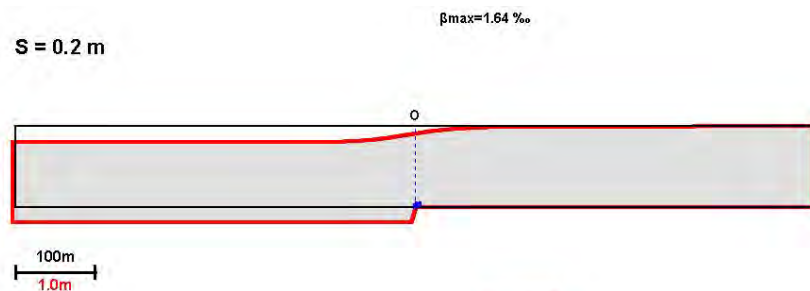
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 80^\circ$



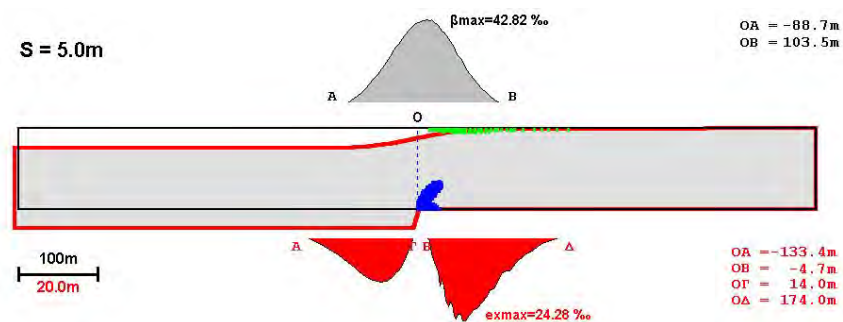
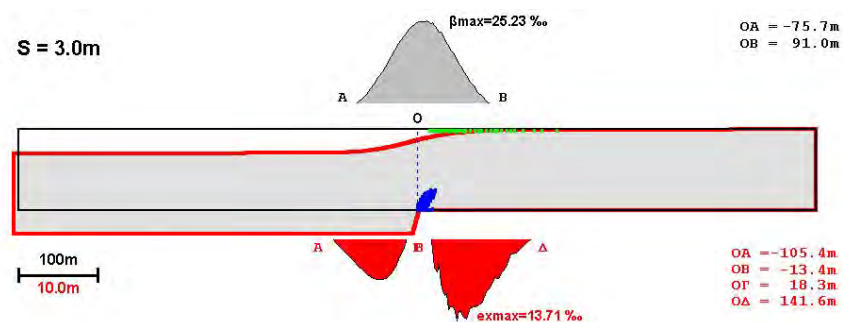
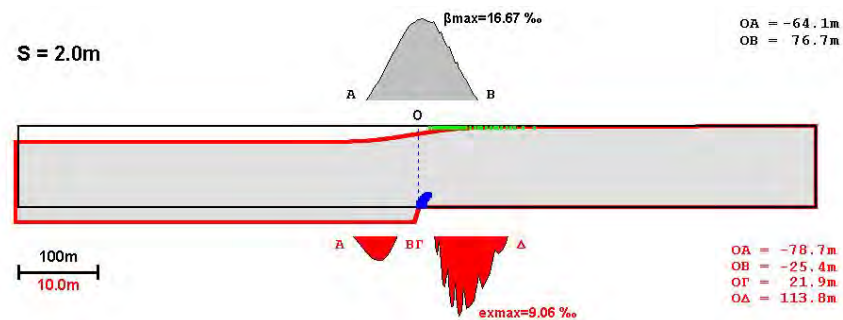
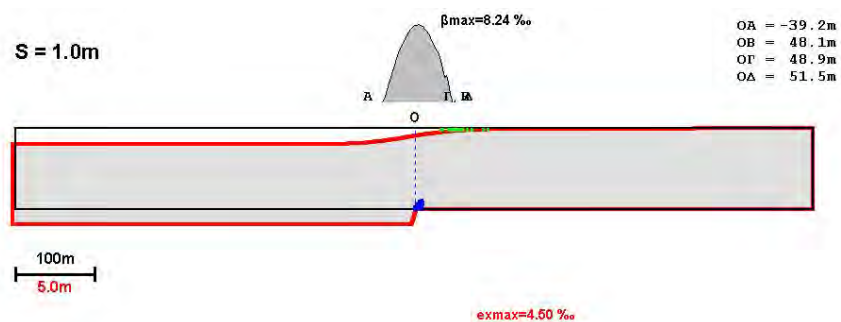
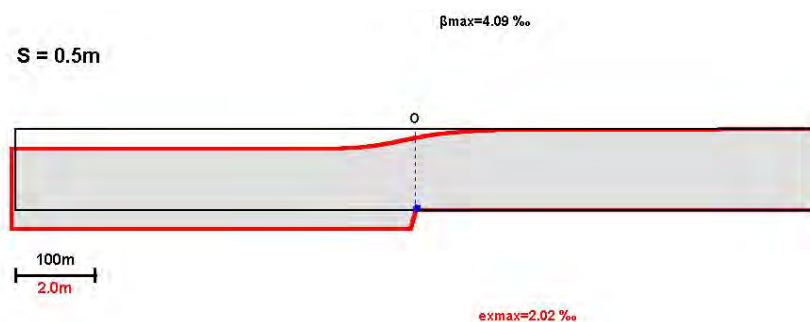
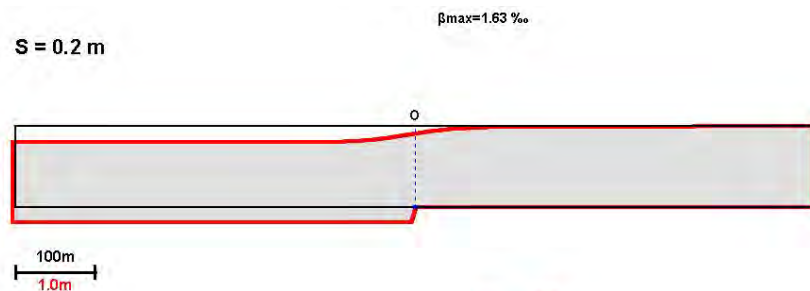
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 80^\circ$

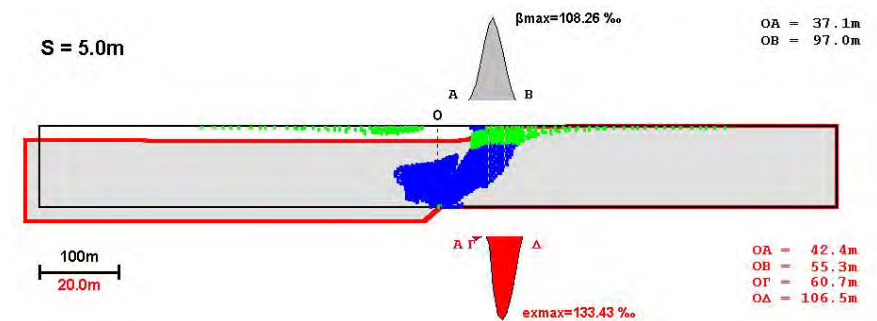
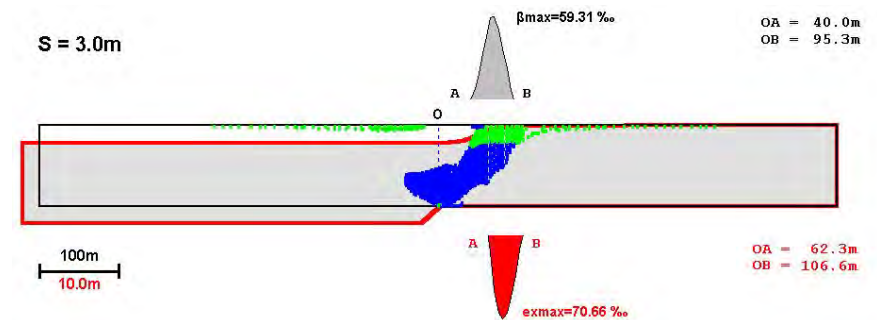
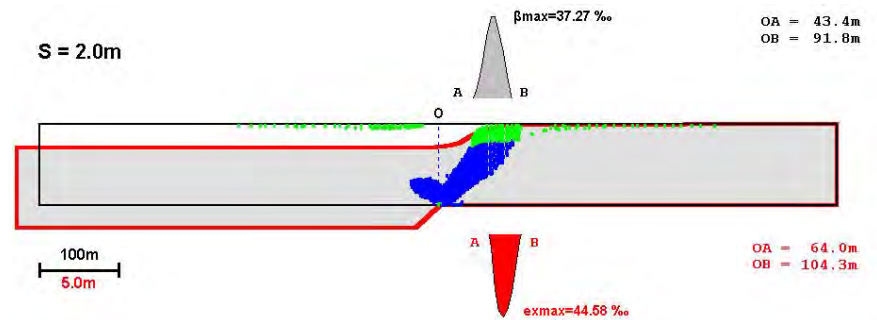
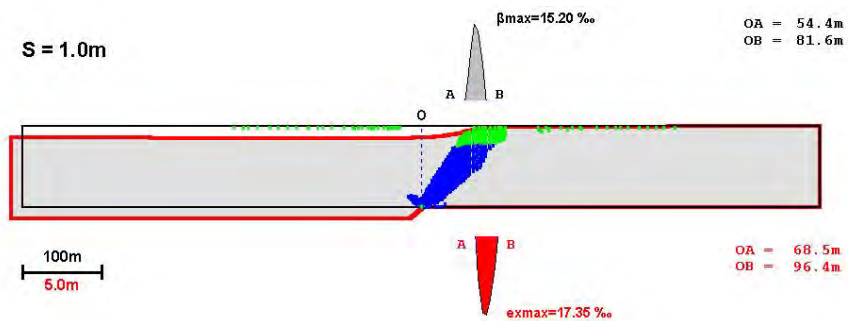
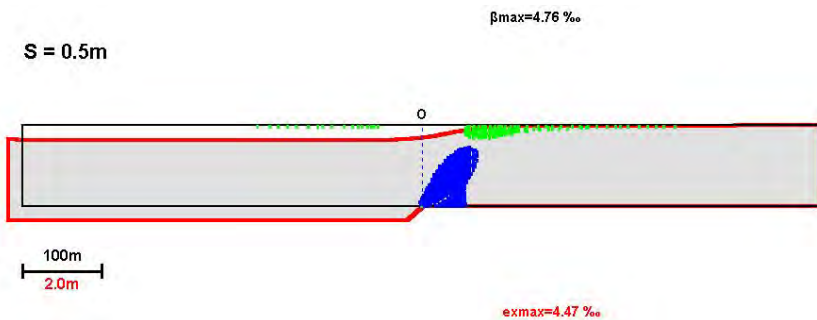
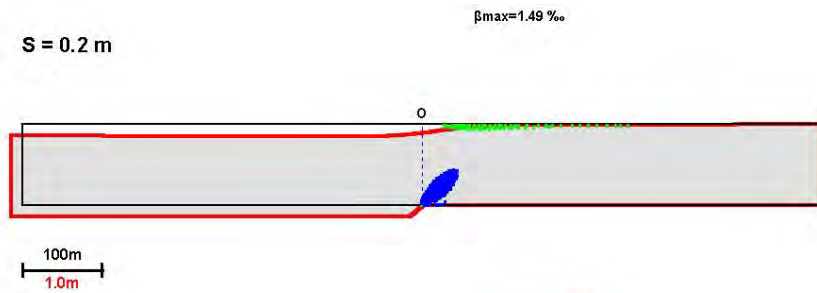


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 80^\circ$

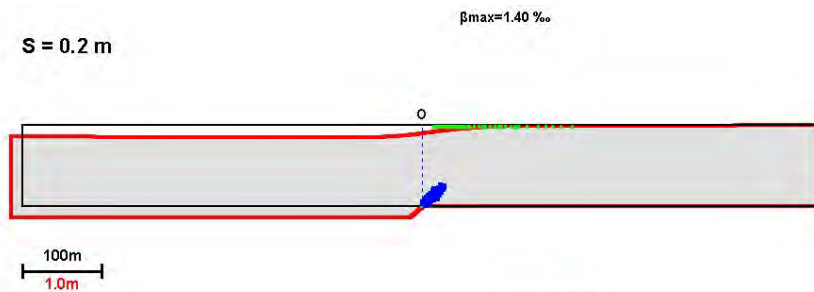


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\%$
 $\epsilon_f = 0.5\%$ $\alpha = 45^\circ$

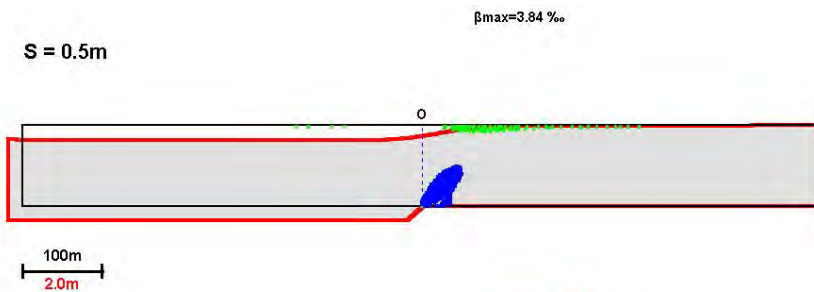


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

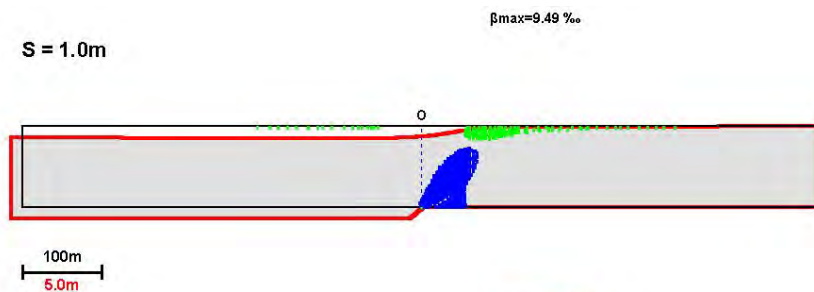
$\varepsilon_f = 1.0\%$ $\alpha = 45^\circ$



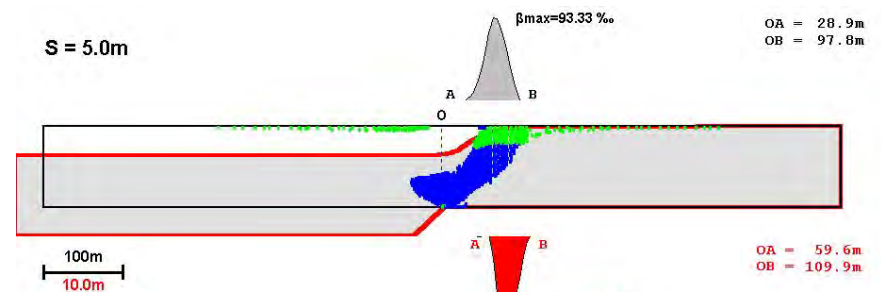
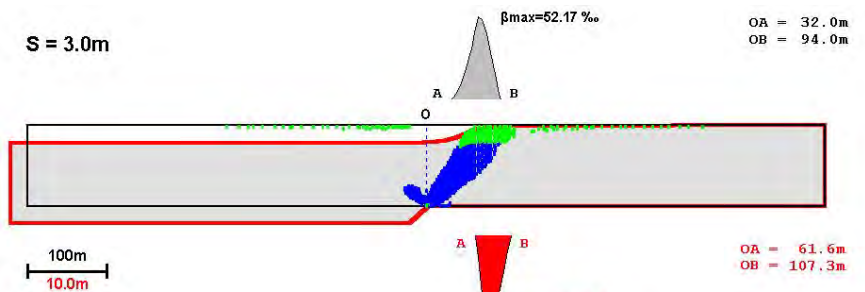
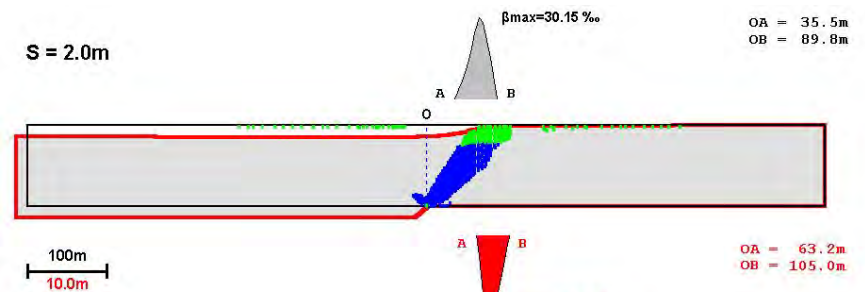
$\varepsilon_{\max} = 1.05 \text{ ‰}$



$\varepsilon_{\max} = 2.98 \text{ ‰}$

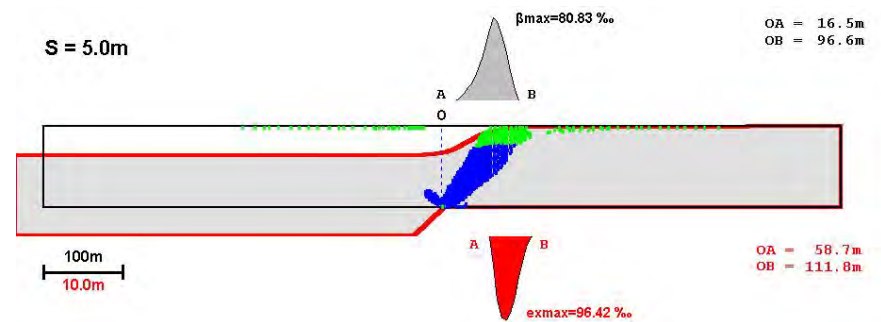
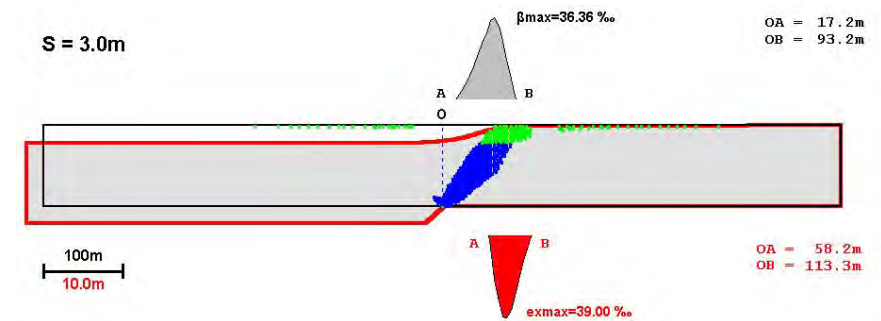
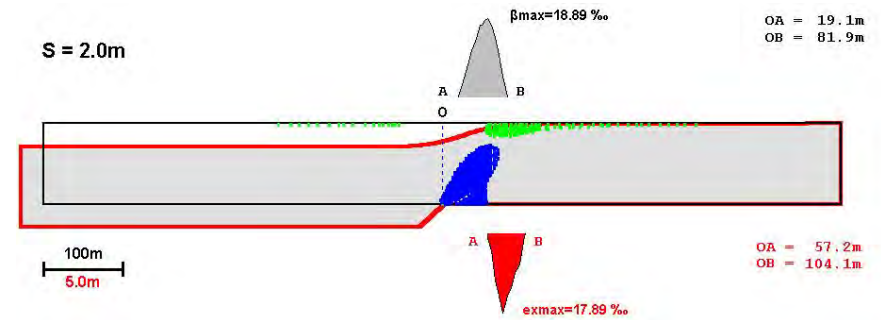
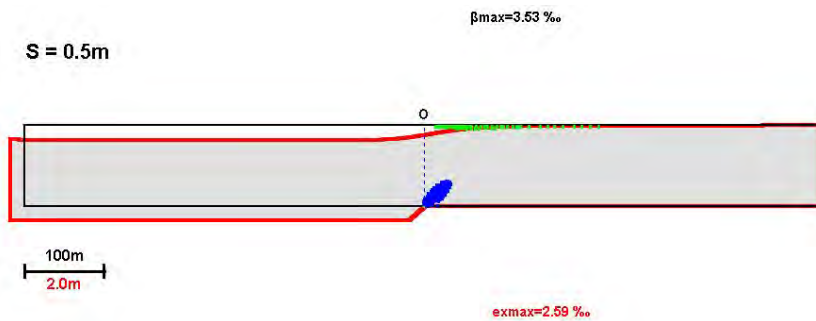
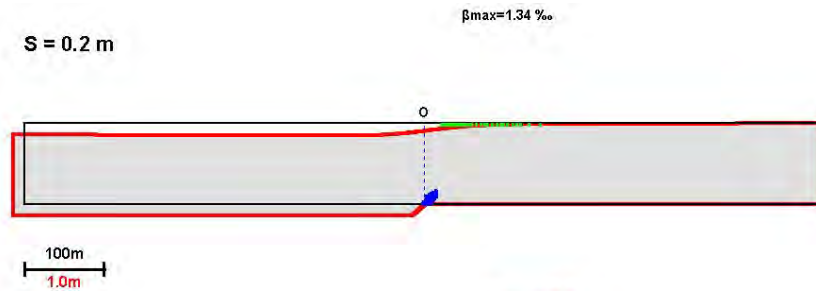


$\varepsilon_{\max} = 8.94 \text{ ‰}$



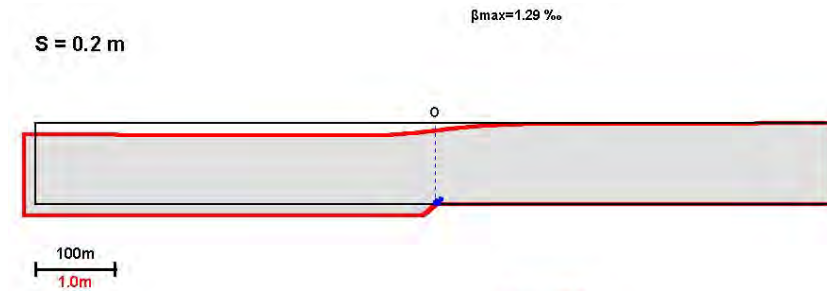
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

$\varepsilon_f = 2.0\%$ $\alpha = 45^\circ$

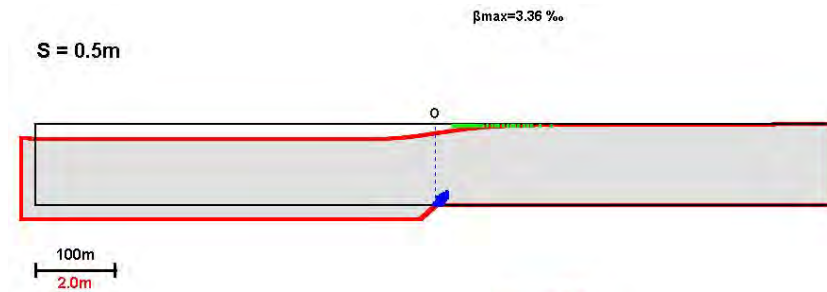


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

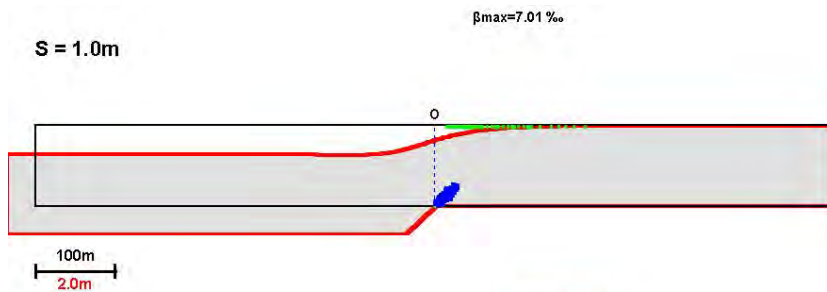
$\varepsilon_f = 5.0\%$ $\alpha = 45^\circ$



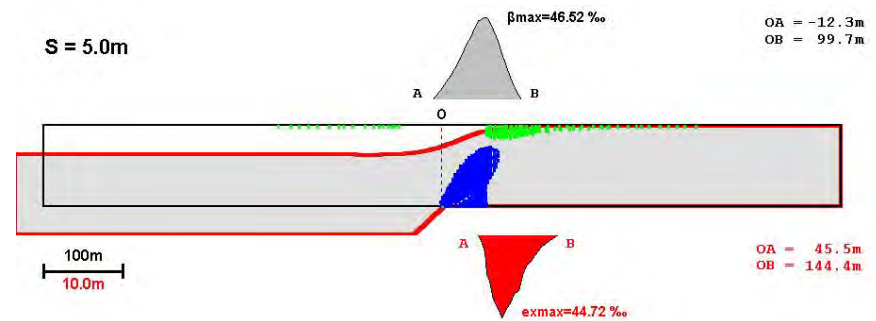
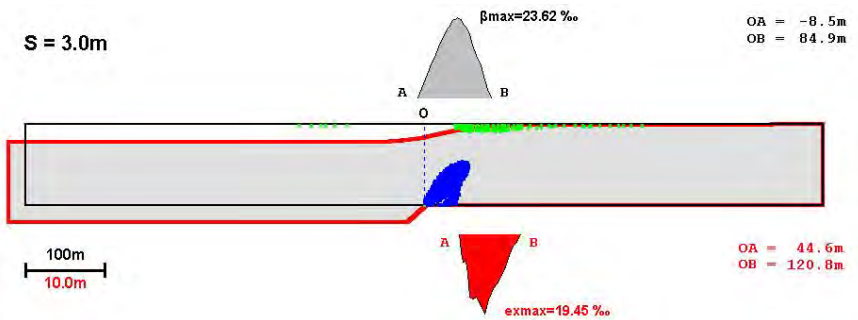
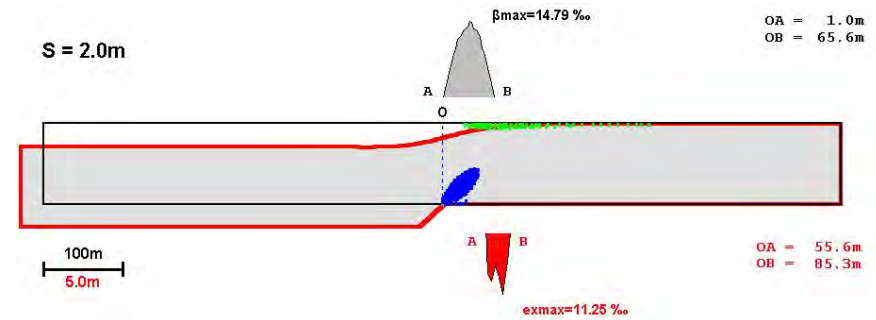
$\varepsilon_{\max} = .90 \text{ ‰}$



$\varepsilon_{\max} = 2.50 \text{ ‰}$

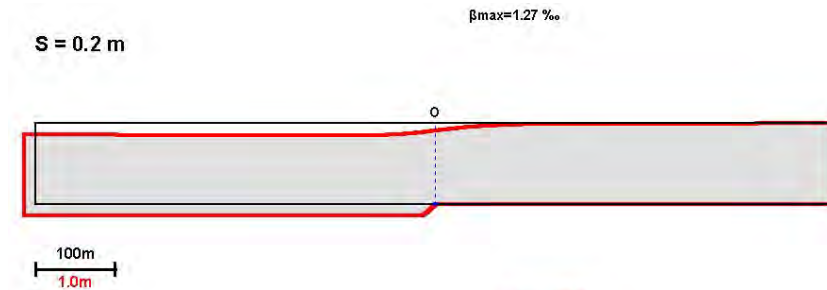


$\varepsilon_{\max} = 5.25 \text{ ‰}$

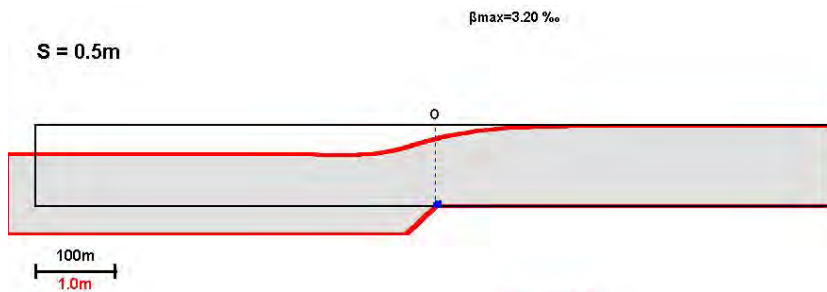


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\%$

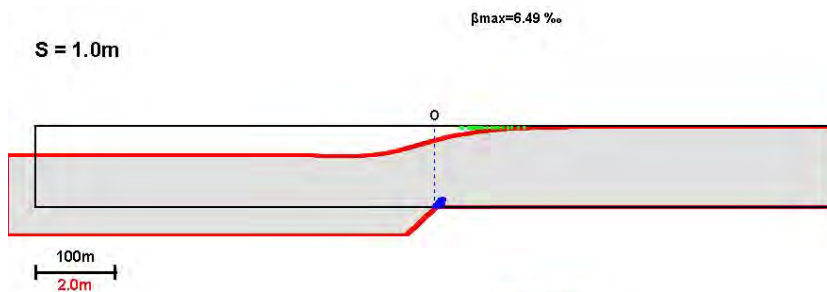
$\varepsilon_f = 15.0\%$ $\alpha = 45^\circ$



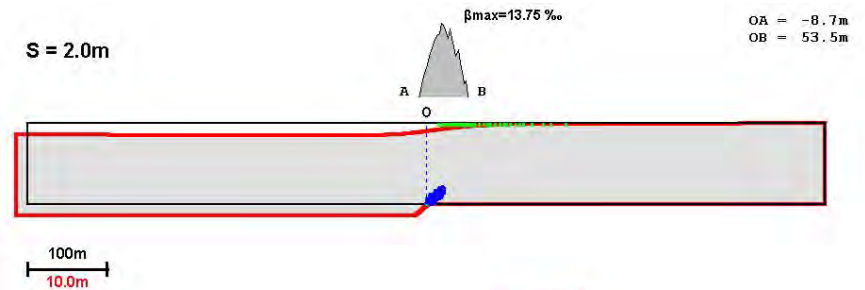
$\varepsilon_{\max} = .90 \text{ ‰}$



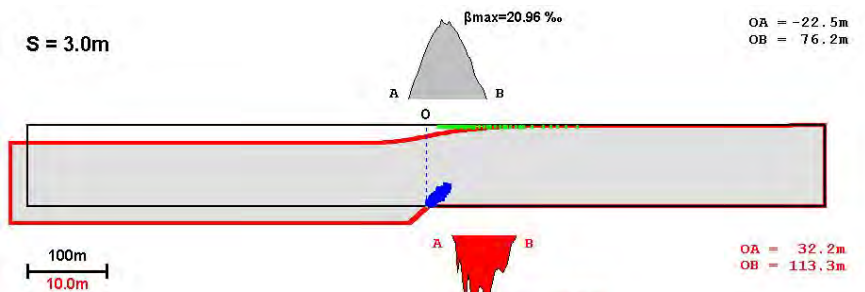
$\varepsilon_{\max} = 2.25 \text{ ‰}$



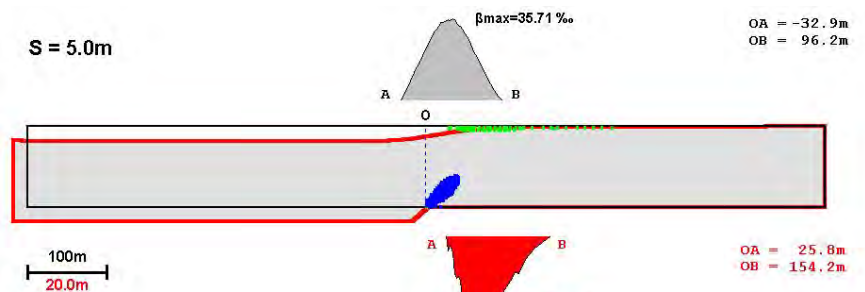
$\varepsilon_{\max} = 4.99 \text{ ‰}$



$\varepsilon_{\max} = 9.77 \text{ ‰}$



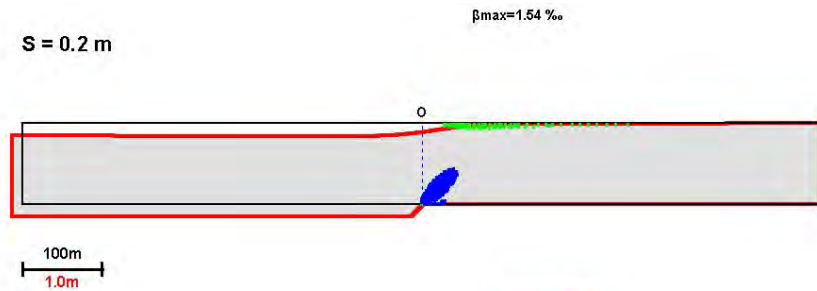
$\varepsilon_{\max} = 15.71 \text{ ‰}$



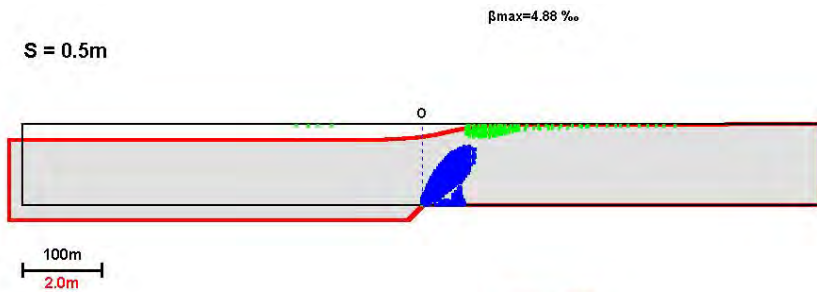
$\varepsilon_{\max} = 26.74 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

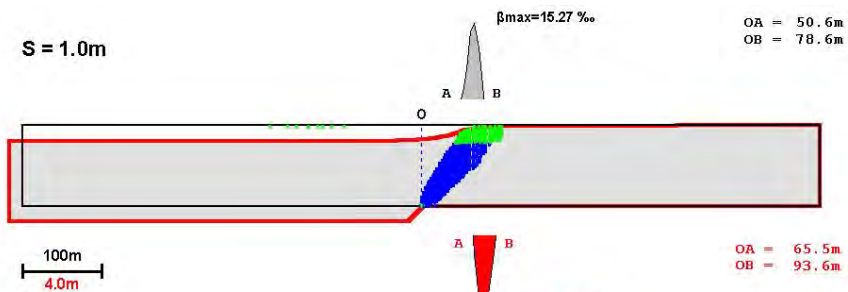
$\varepsilon_f = 0.5\%$ $\alpha = 50^\circ$



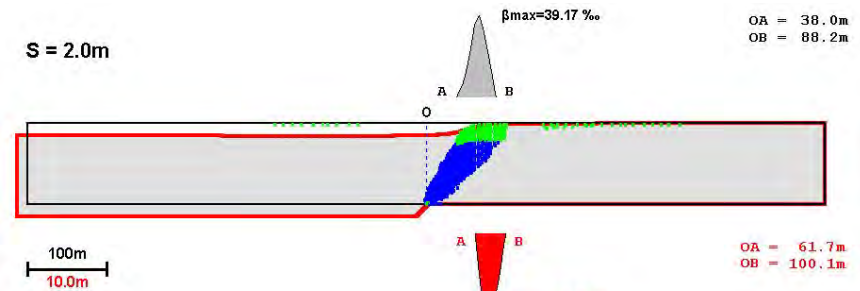
$\varepsilon_{\max} = 1.12 \text{ ‰}$



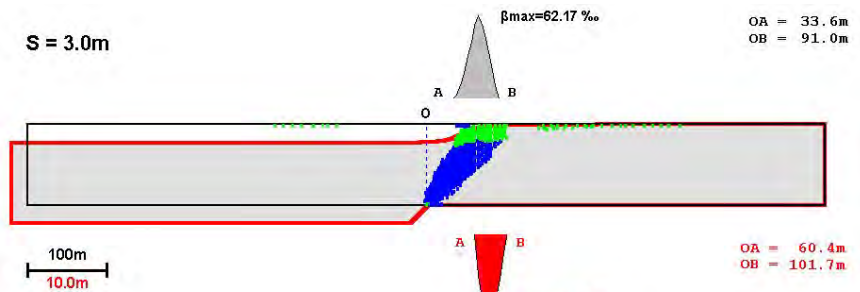
$\varepsilon_{\max} = 4.56 \text{ ‰}$



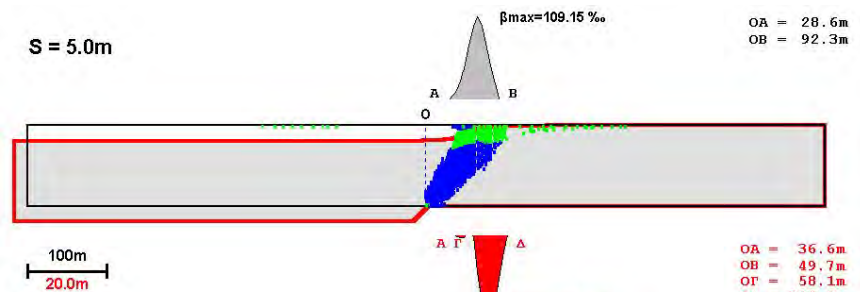
$\varepsilon_{\max} = 17.50 \text{ ‰}$



$\varepsilon_{\max} = 45.90 \text{ ‰}$



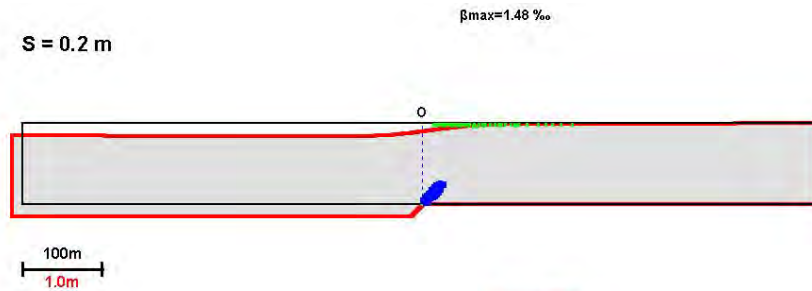
$\varepsilon_{\max} = 73.39 \text{ ‰}$



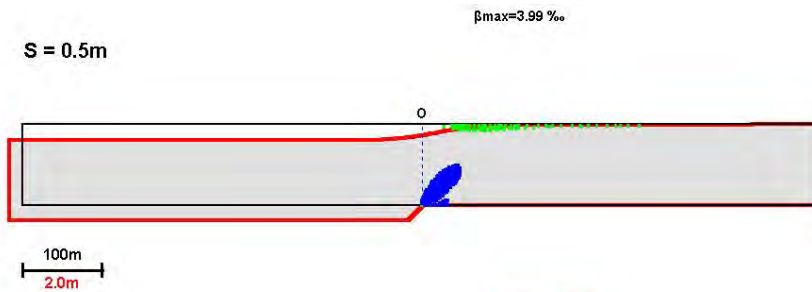
$\varepsilon_{\max} = 135.70 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

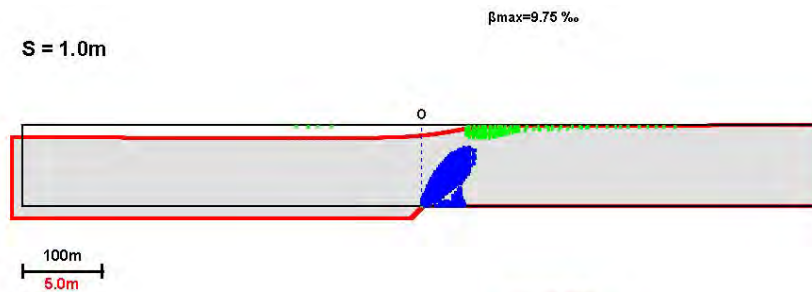
$\varepsilon_f = 1.0\%$ $\alpha = 50^\circ$



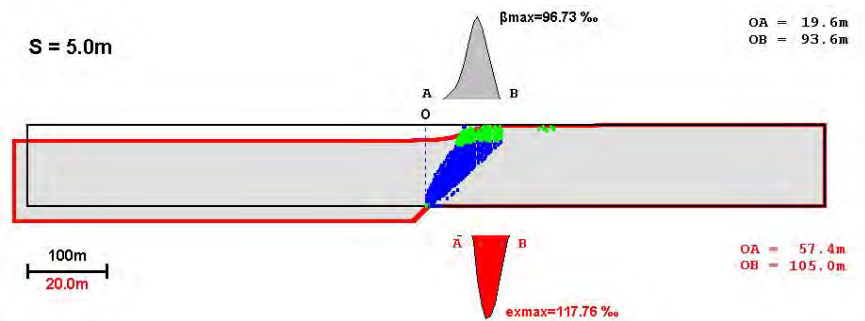
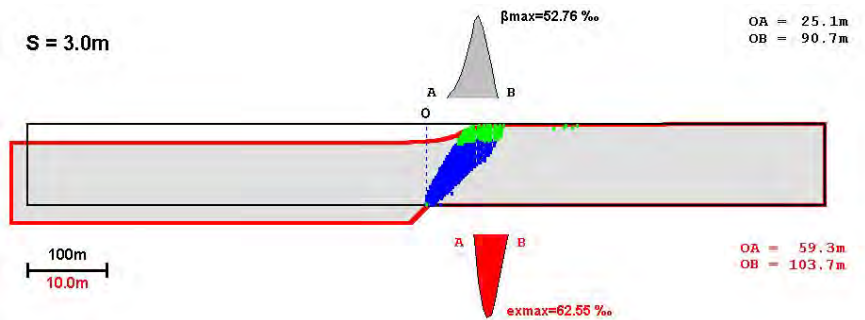
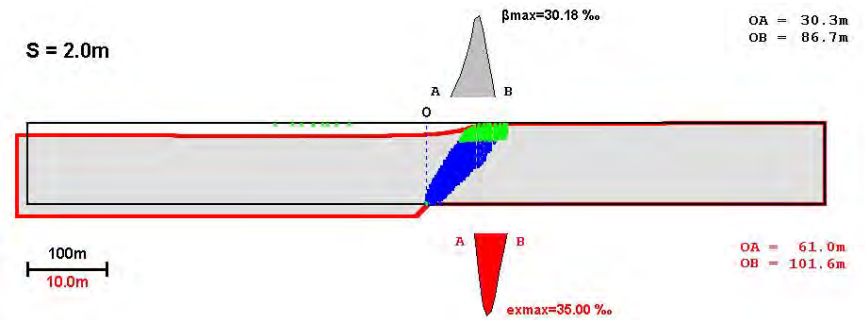
$\varepsilon_{\max} = 1.03 \text{ ‰}$



$\varepsilon_{\max} = 3.03 \text{ ‰}$

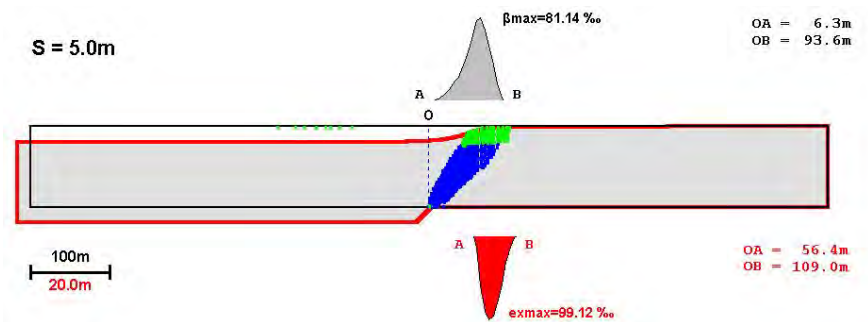
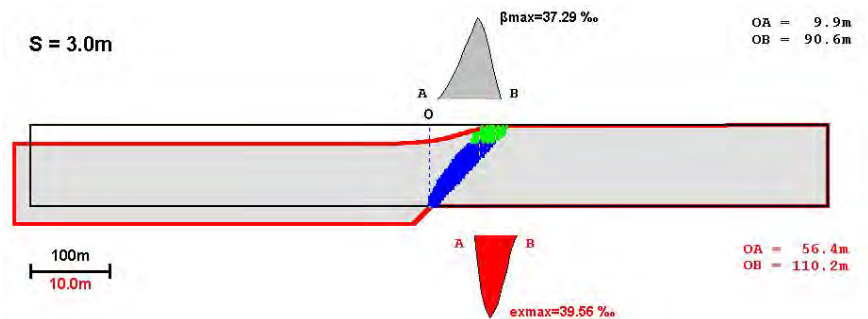
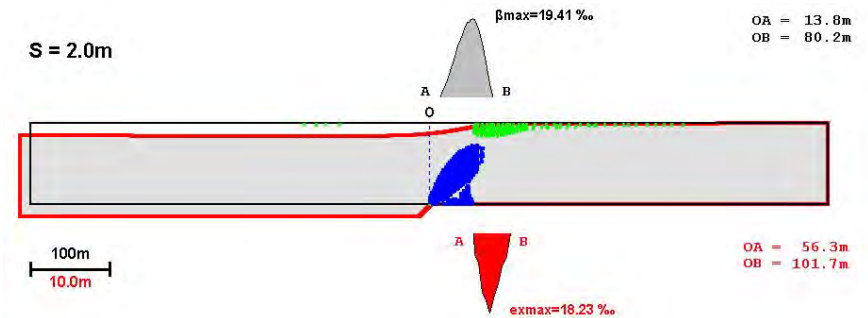
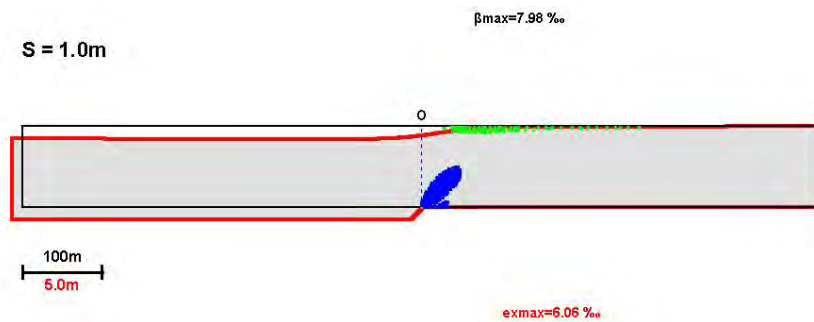
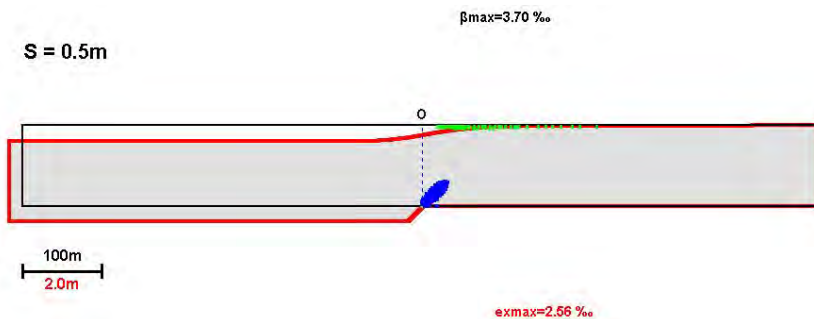
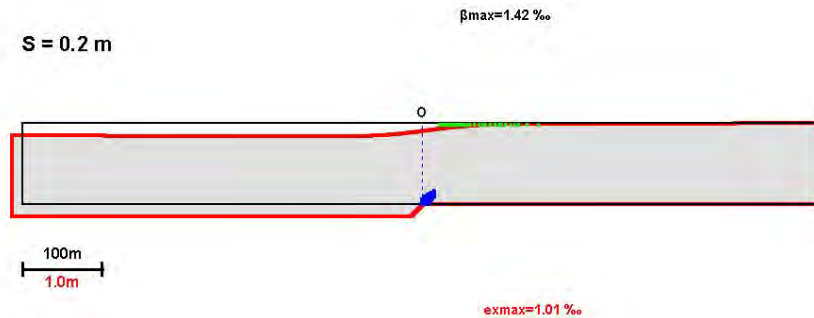


$\varepsilon_{\max} = 9.12 \text{ ‰}$



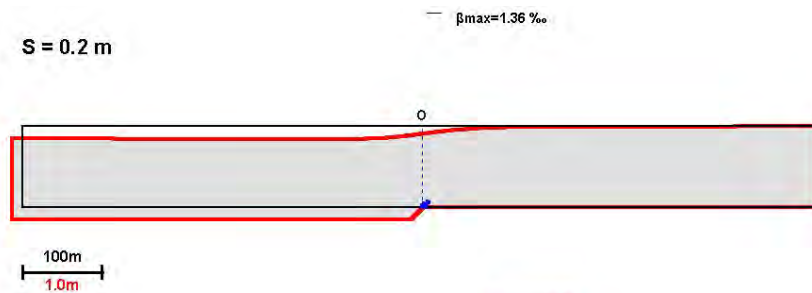
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

$\varepsilon_f = 2.0\%$ $\alpha = 50^\circ$

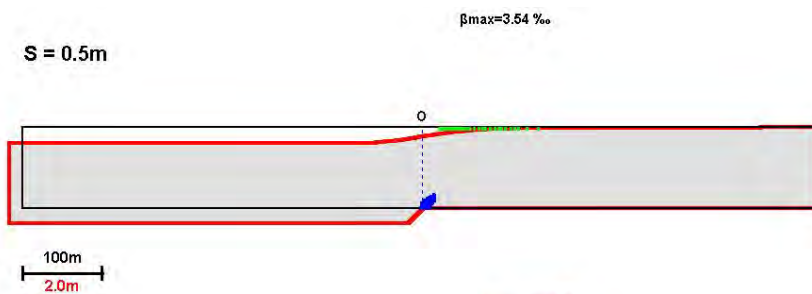


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

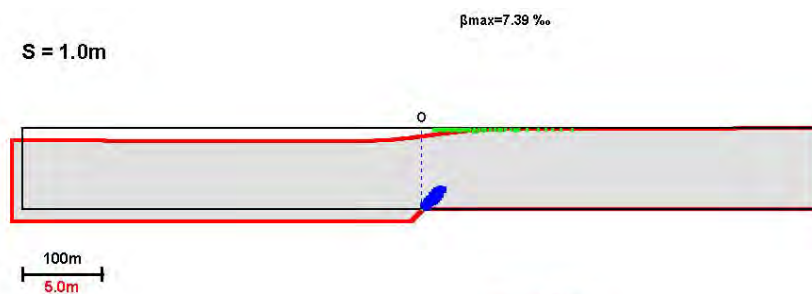
$\varepsilon_f = 5.0\%$ $\alpha = 50^\circ$



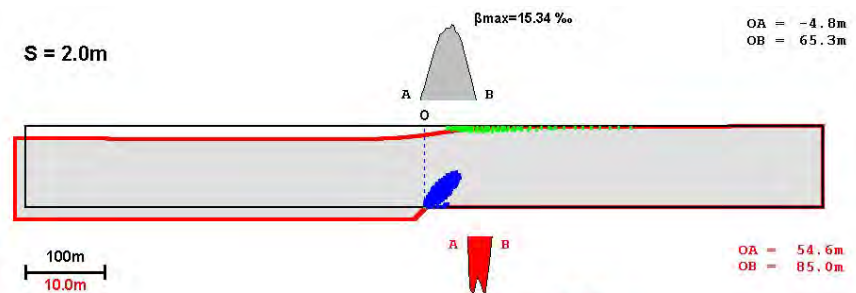
$\varepsilon_{\max} = 91 \text{ ‰}$



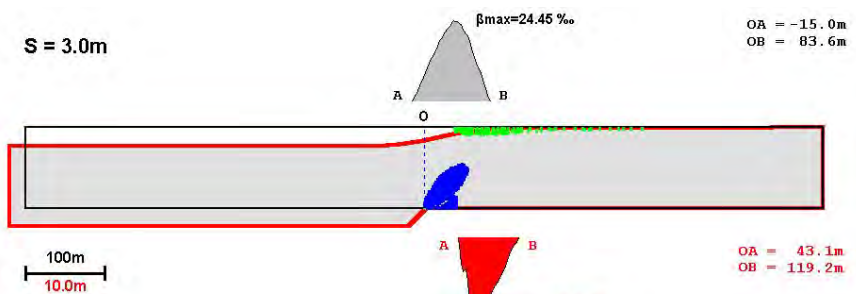
$\varepsilon_{\max} = 2.53 \text{ ‰}$



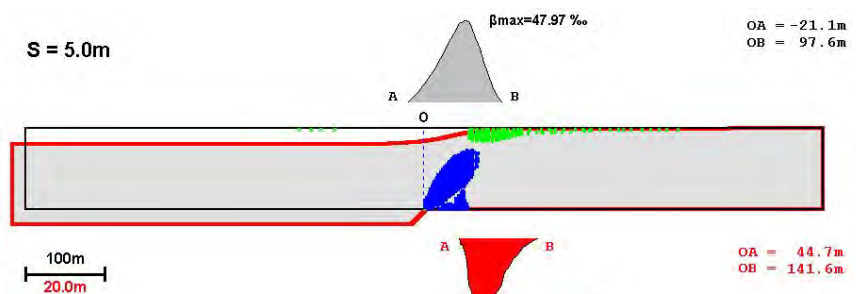
$\varepsilon_{\max} = 5.17 \text{ ‰}$



$\varepsilon_{\max} = 11.17 \text{ ‰}$



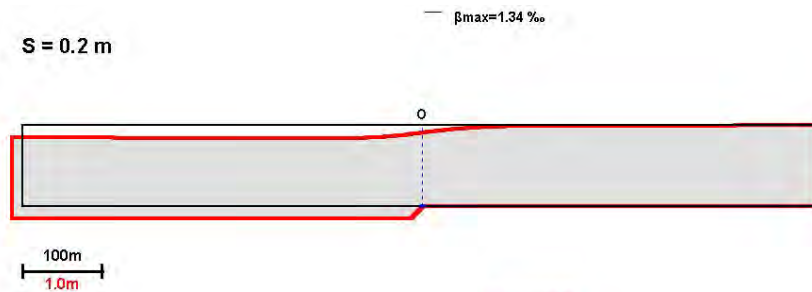
$\varepsilon_{\max} = 19.51 \text{ ‰}$



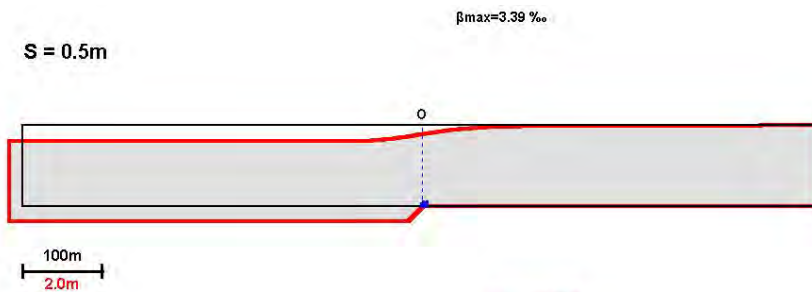
$\varepsilon_{\max} = 45.58 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

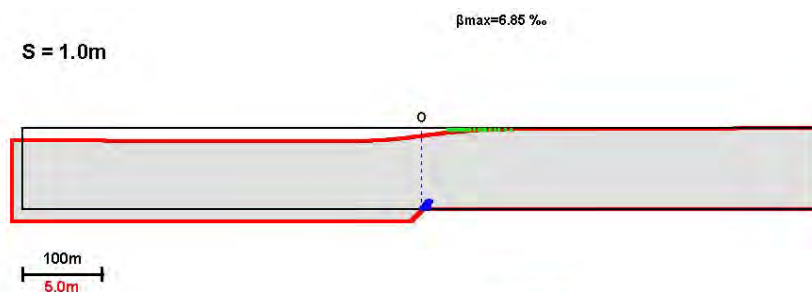
$\epsilon_f = 15.0\%$ $\alpha = 50^\circ$



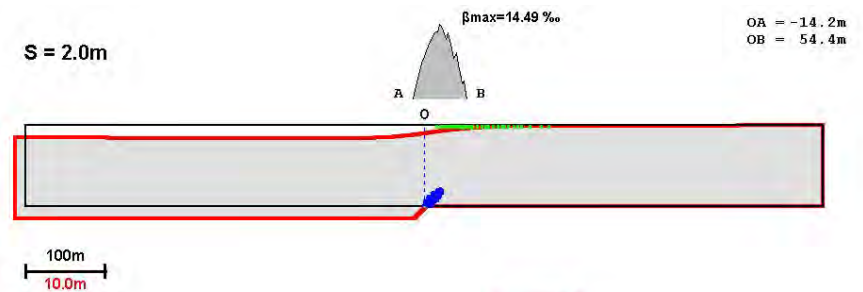
$\epsilon_{x\max} = 91 \text{ ‰}$



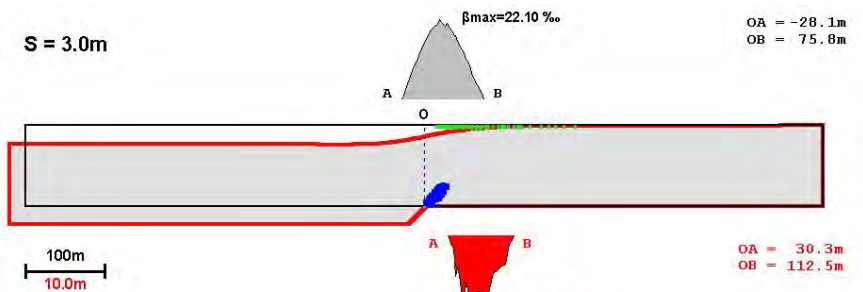
$\epsilon_{x\max} = 2.27 \text{ ‰}$



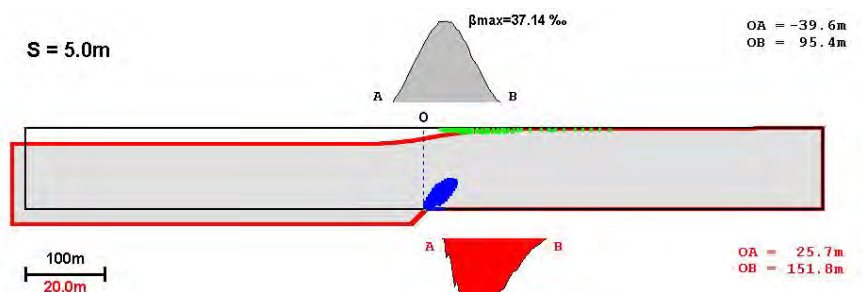
$\epsilon_{x\max} = 4.93 \text{ ‰}$



$\epsilon_{x\max} = 9.82 \text{ ‰}$



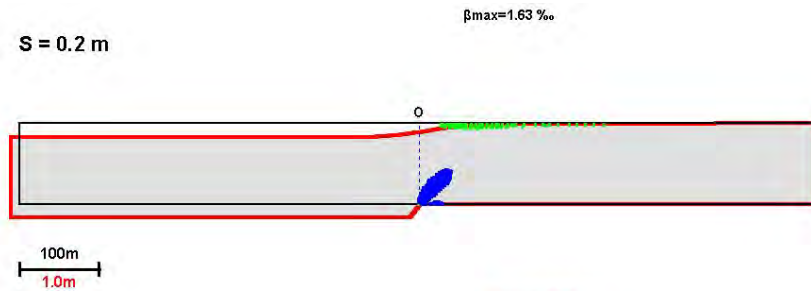
$\epsilon_{x\max} = 15.43 \text{ ‰}$



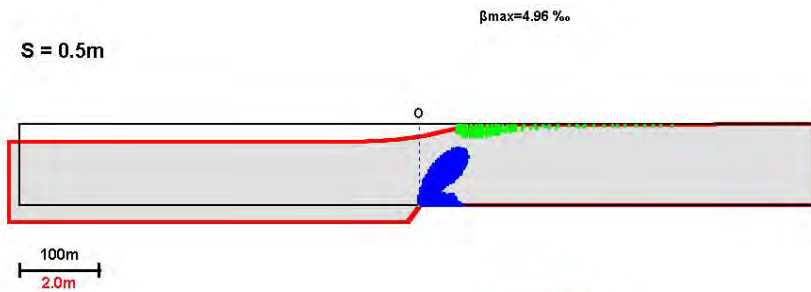
$\epsilon_{x\max} = 27.19 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

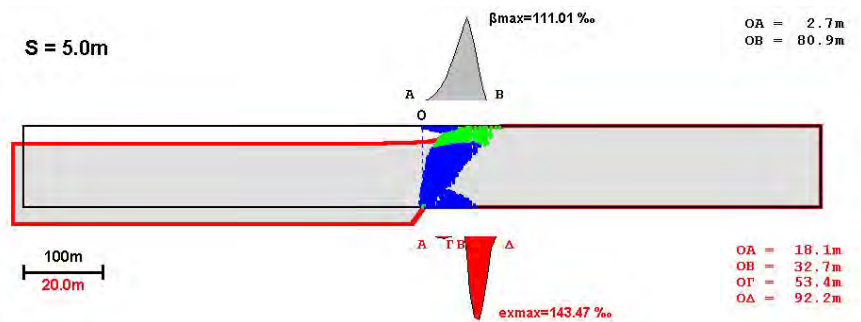
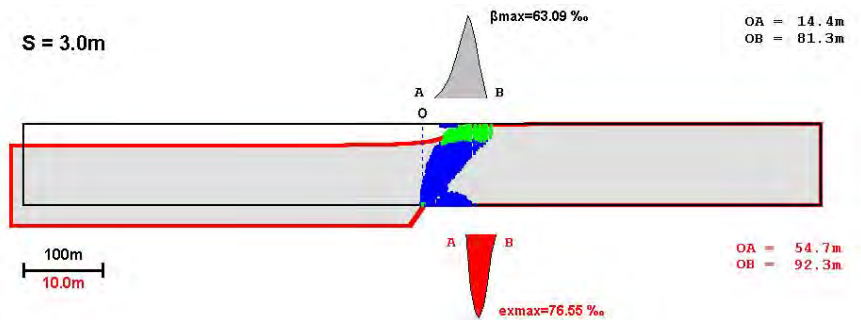
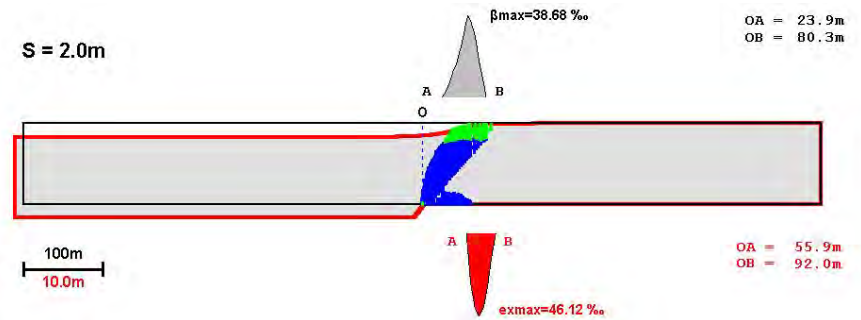
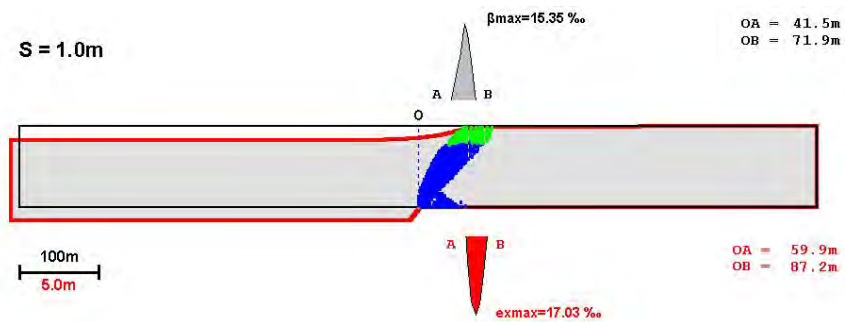
$\varepsilon_f = 0.5\%$ $\alpha = 60^\circ$



$\varepsilon_{\max} = 1.14 \text{ ‰}$

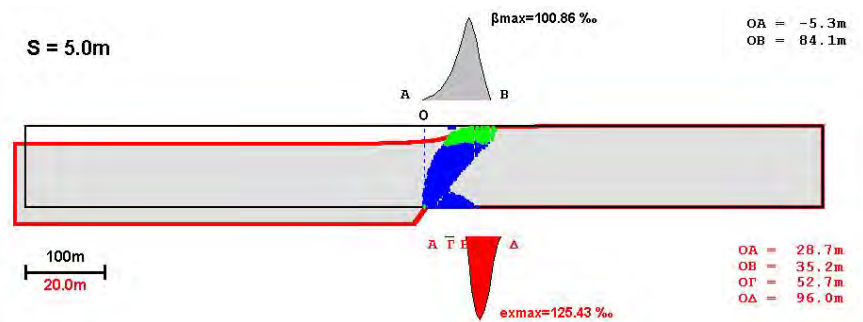
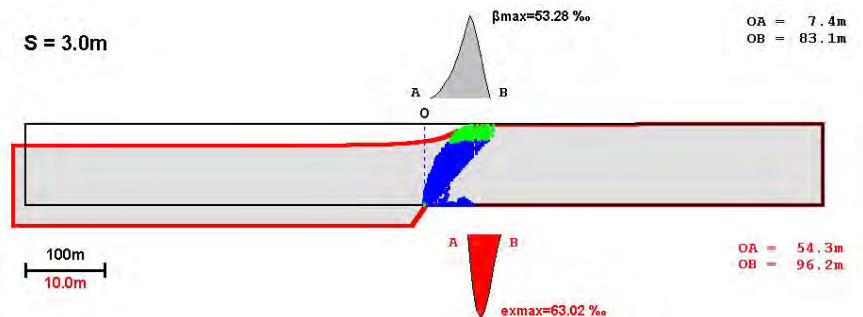
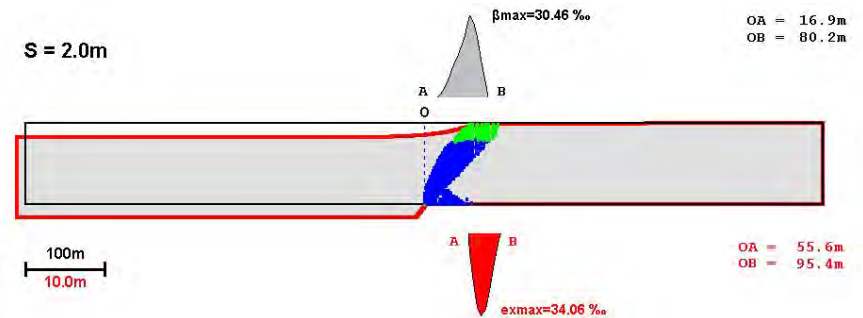
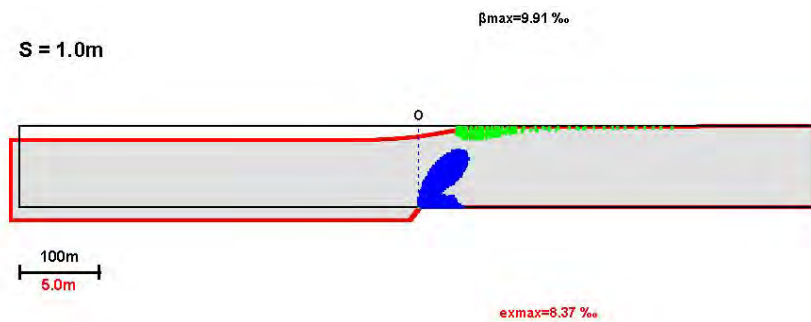
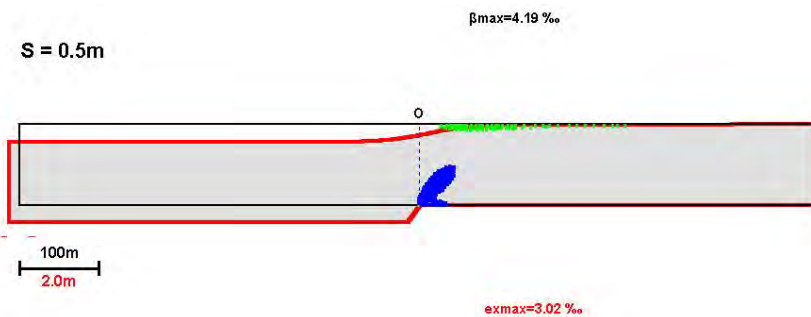
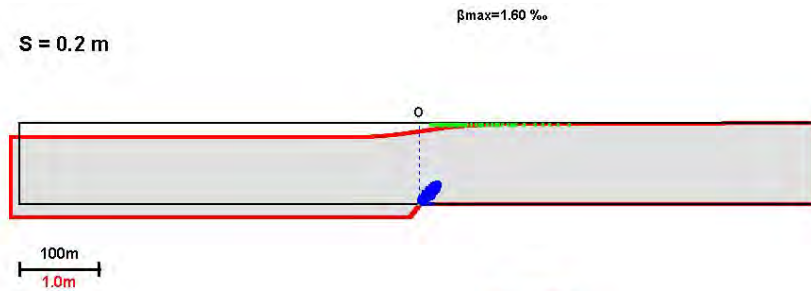


$\varepsilon_{\max} = 4.19 \text{ ‰}$



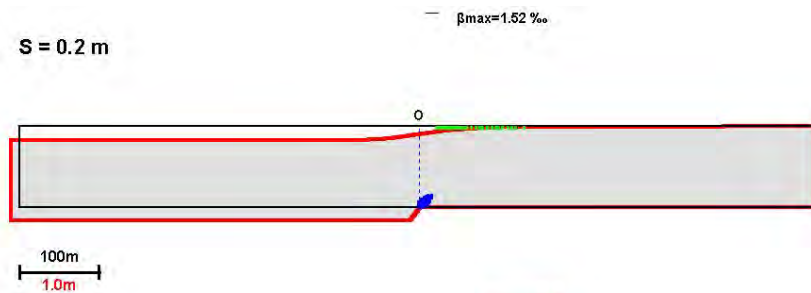
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

$\varepsilon_f = 1.0\%$ $\alpha = 60^\circ$

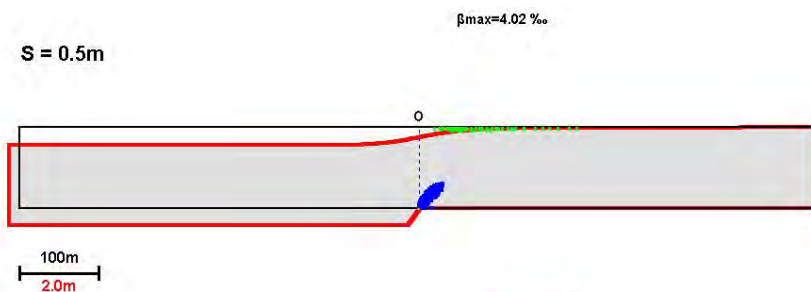


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

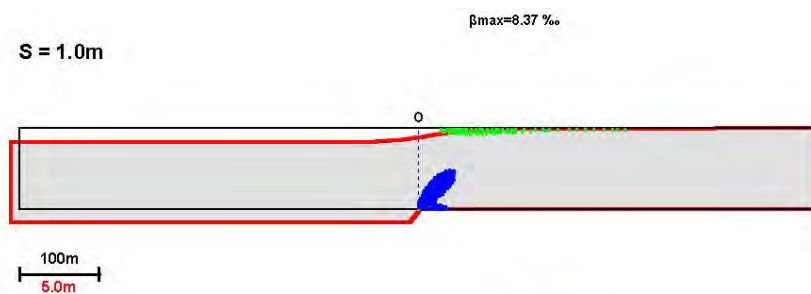
$\varepsilon_f = 2.0\%$ $\alpha = 60^\circ$



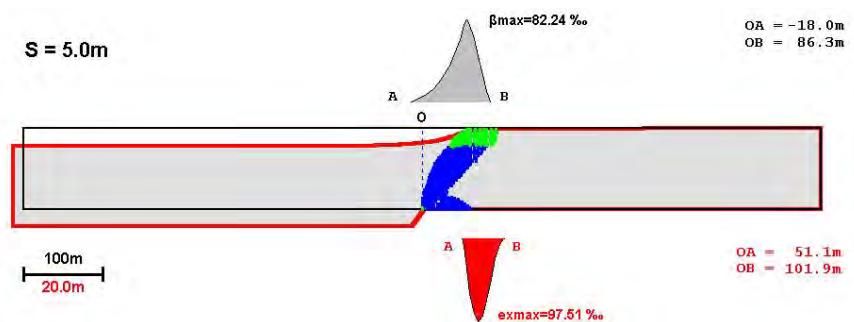
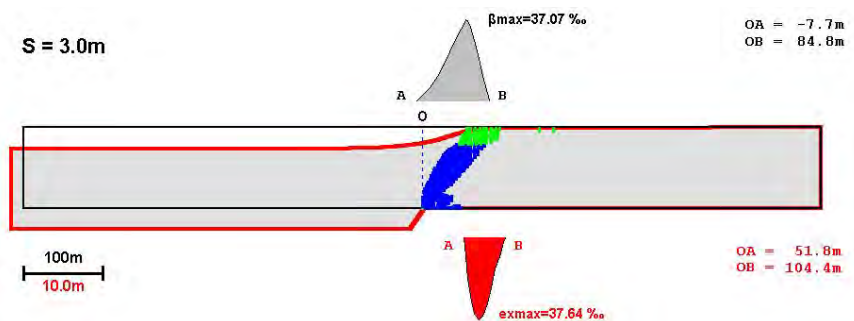
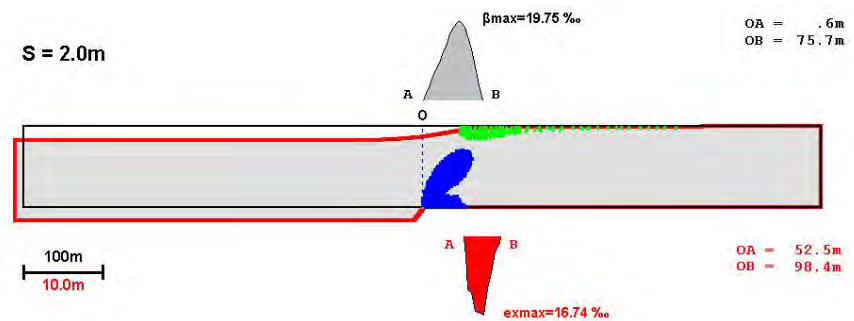
$\varepsilon_{\max} = .99 \text{ ‰}$



$\varepsilon_{\max} = 2.54 \text{ ‰}$

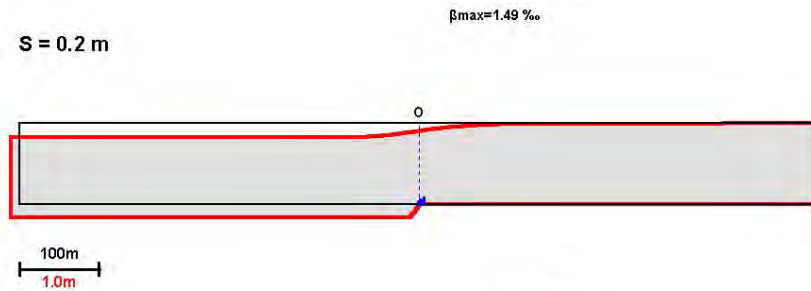


$\varepsilon_{\max} = 6.03 \text{ ‰}$

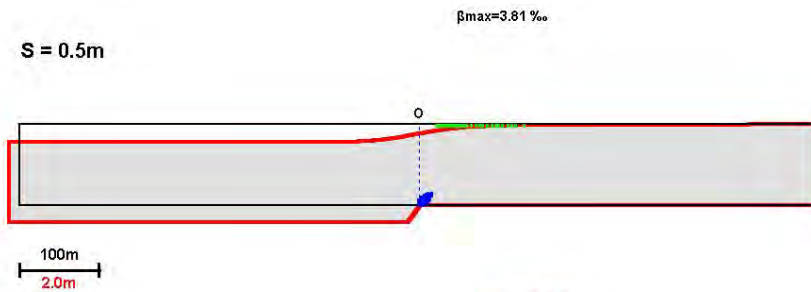


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

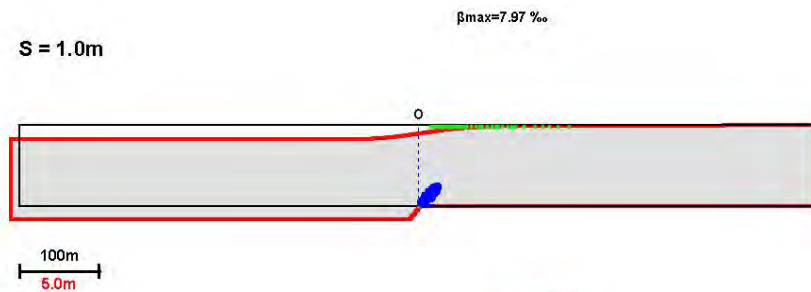
$\epsilon_f = 5.0\%$ $\alpha = 60^\circ$



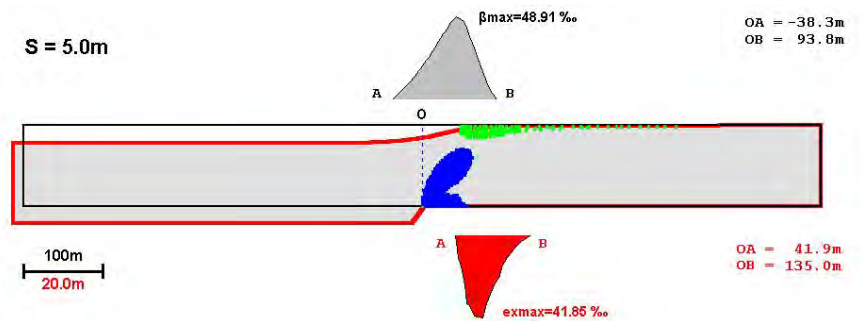
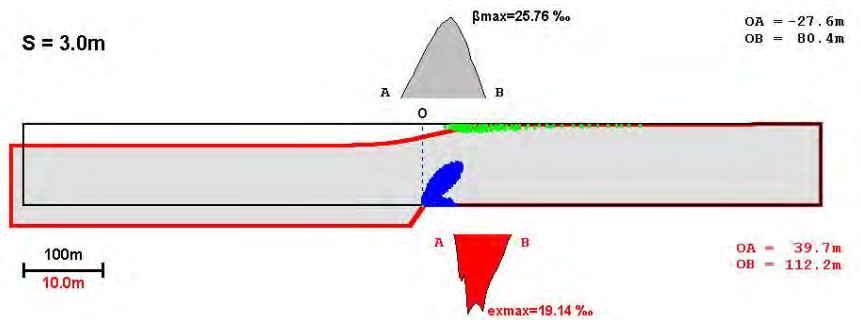
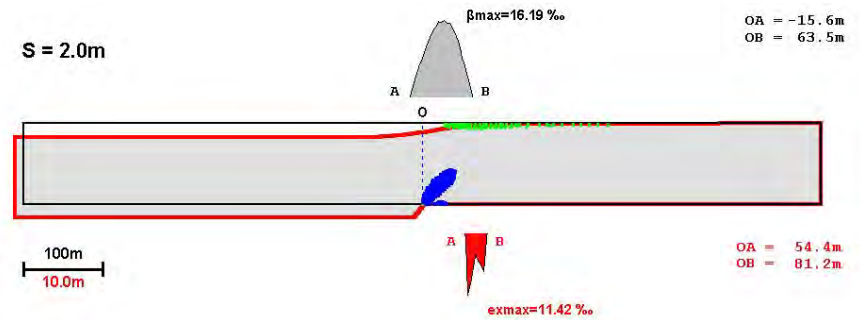
$\epsilon_{\max} = .90 \text{ ‰}$



$\epsilon_{\max} = 2.47 \text{ ‰}$

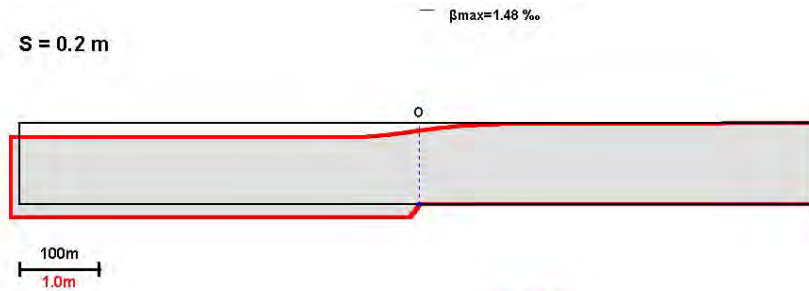


$\epsilon_{\max} = 5.07 \text{ ‰}$

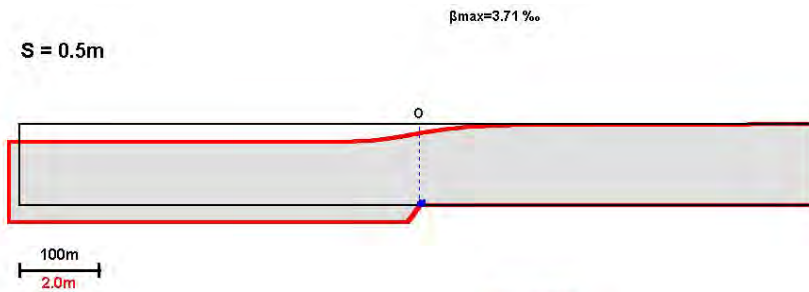


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

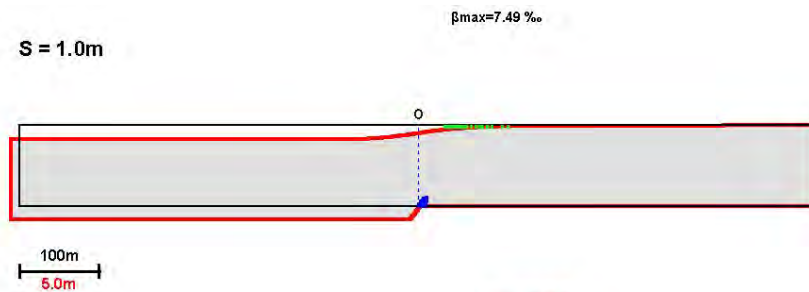
$\epsilon_f = 15.0\%$ $\alpha = 60^\circ$



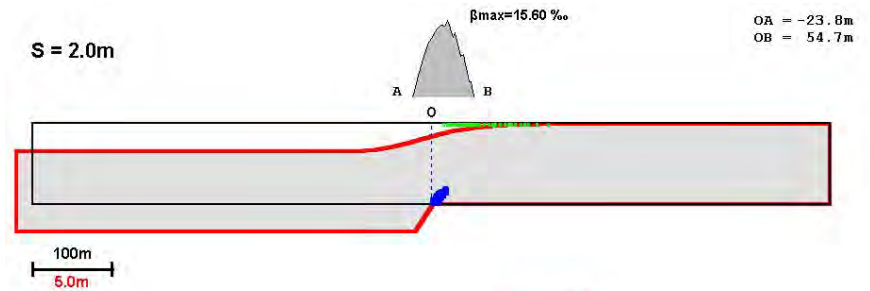
$\epsilon_{\max} = 90 \text{ ‰}$



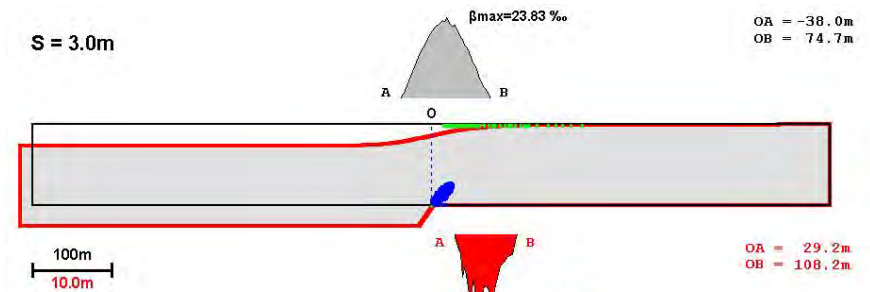
$\epsilon_{\max} = 2.25 \text{ ‰}$



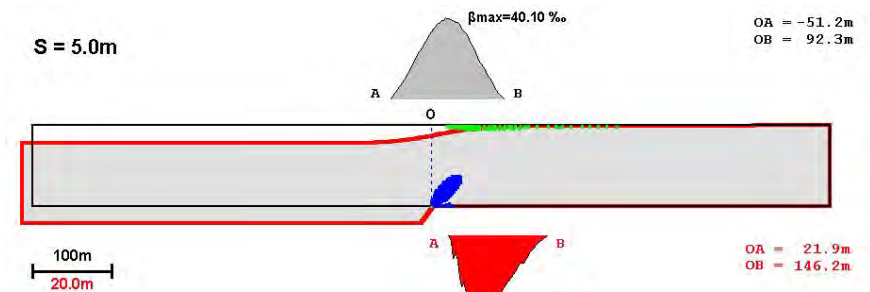
$\epsilon_{\max} = 5.00 \text{ ‰}$



$\epsilon_{\max} = 9.78 \text{ ‰}$



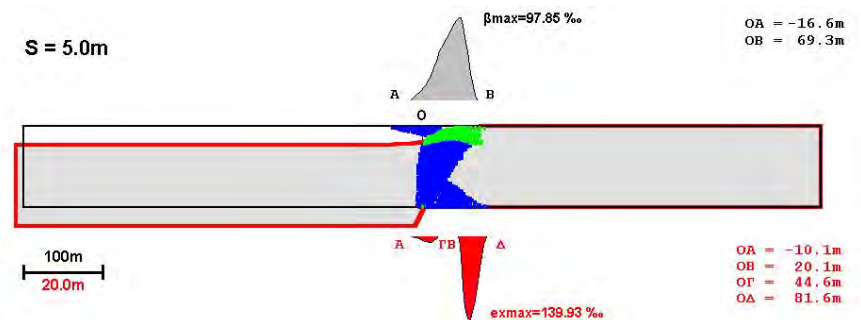
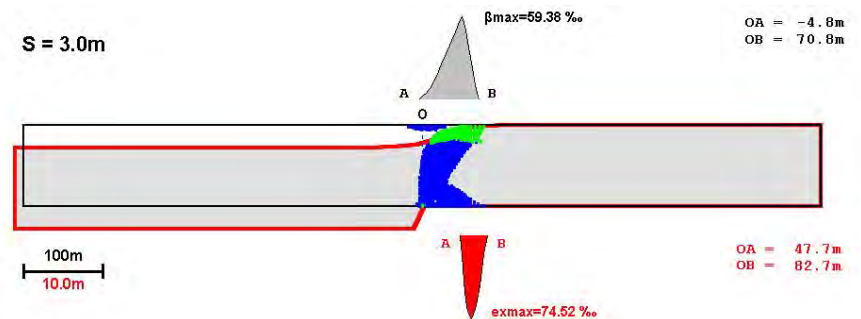
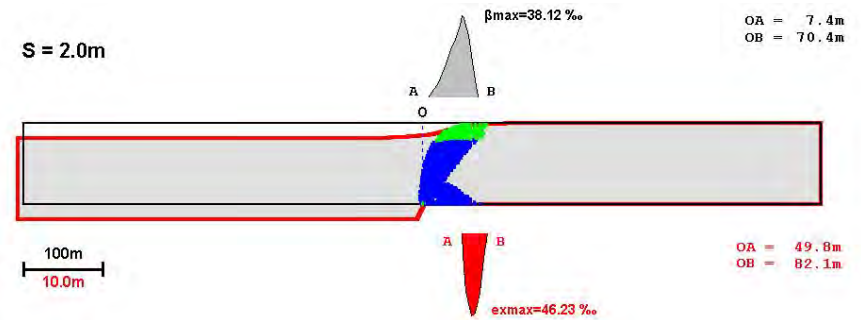
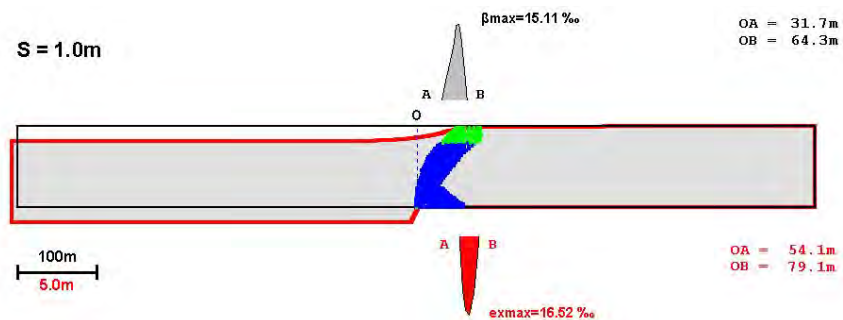
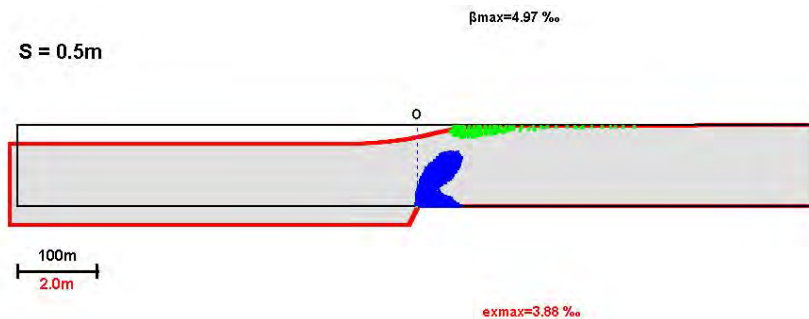
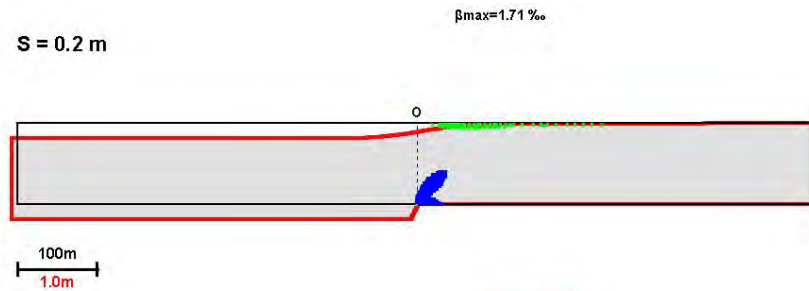
$\epsilon_{\max} = 15.67 \text{ ‰}$



$\epsilon_{\max} = 27.29 \text{ ‰}$

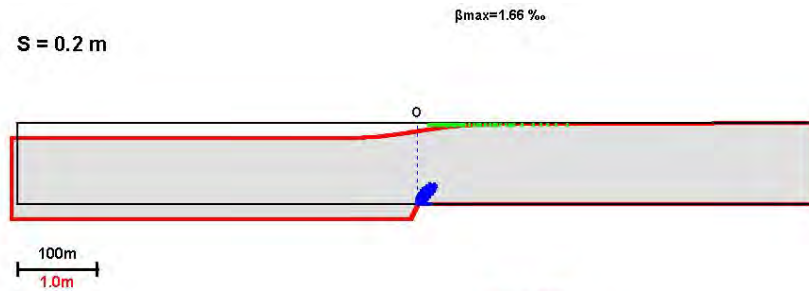
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

$\varepsilon_f = 0.5\%$ $\alpha = 70^\circ$

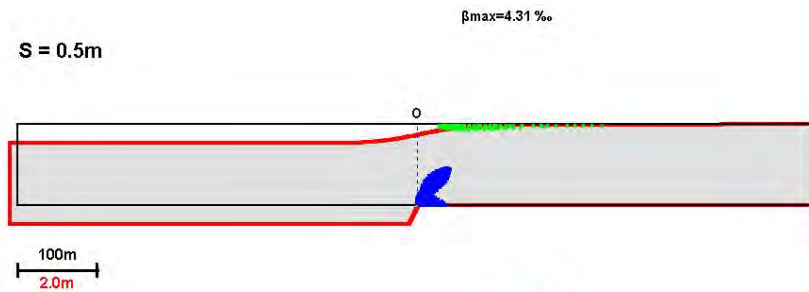


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

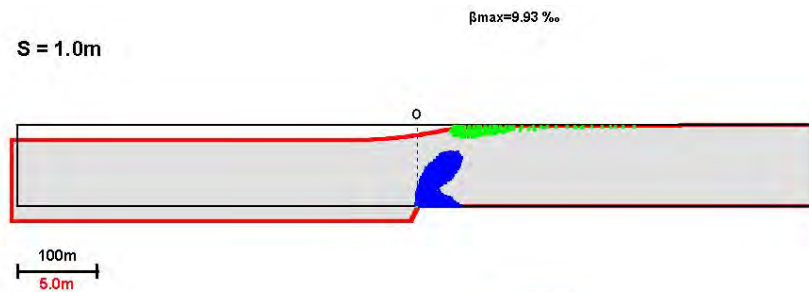
$\varepsilon_f = 1.0\%$ $\alpha = 70^\circ$



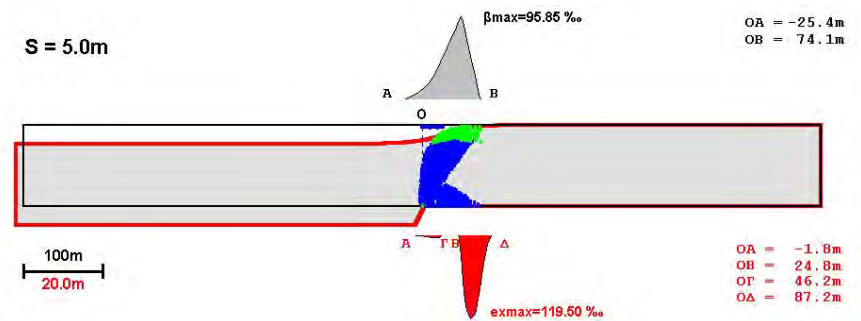
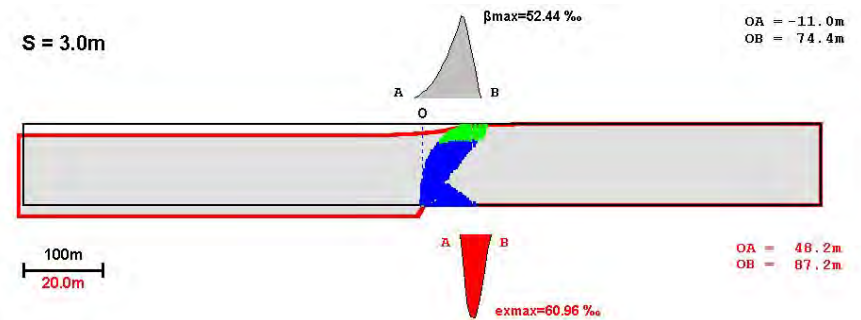
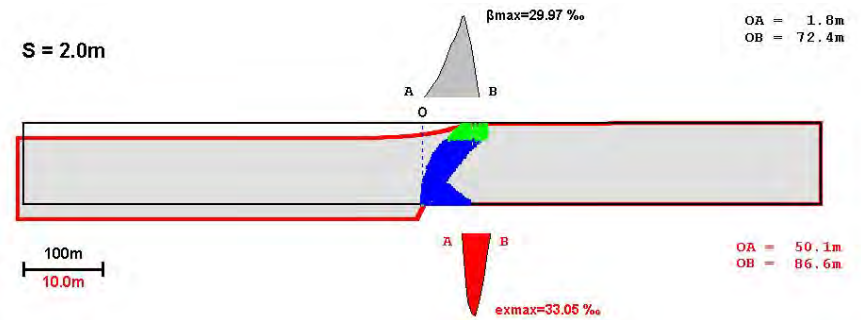
$\varepsilon_{\max} = .97 \text{ ‰}$



$\varepsilon_{\max} = 2.88 \text{ ‰}$

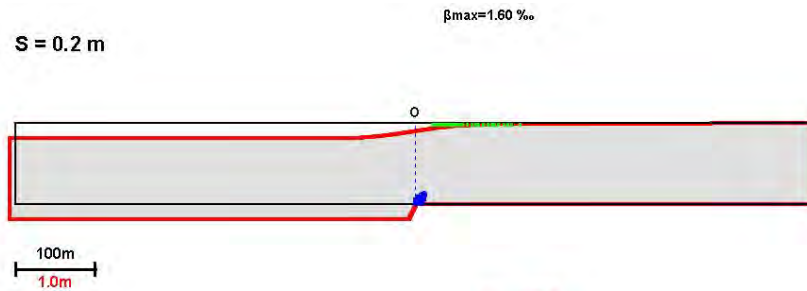


$\varepsilon_{\max} = 7.77 \text{ ‰}$

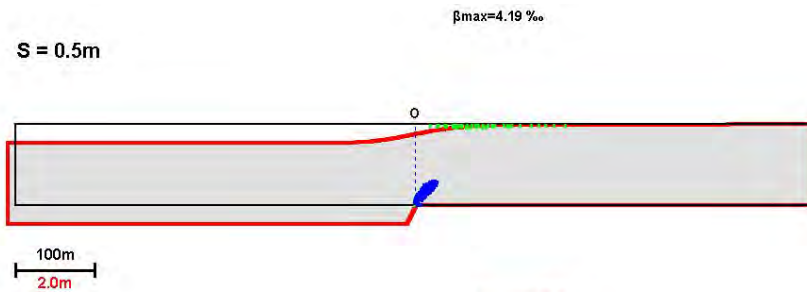


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

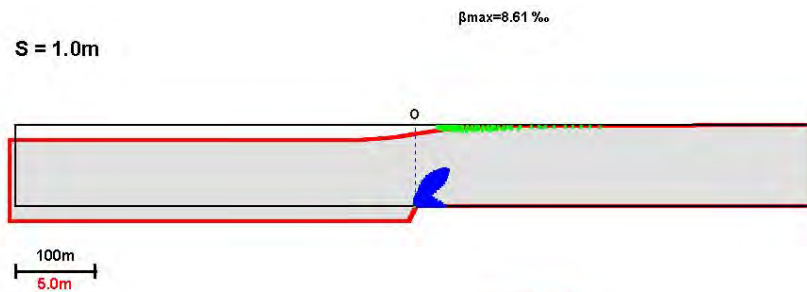
$\epsilon_f = 2.0\%$ $\alpha = 70^\circ$



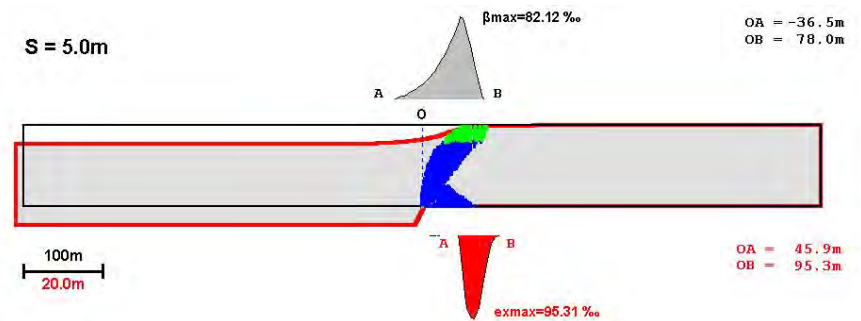
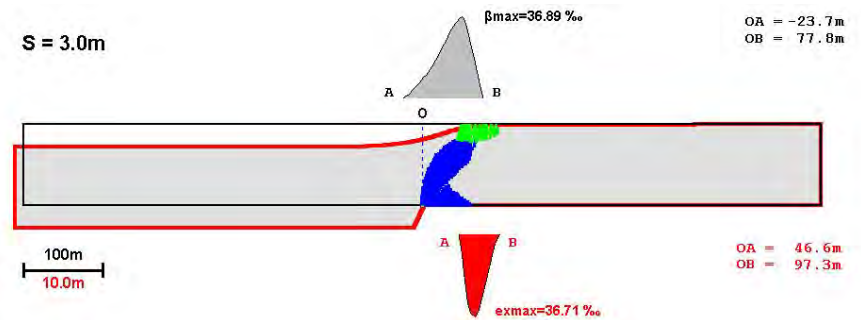
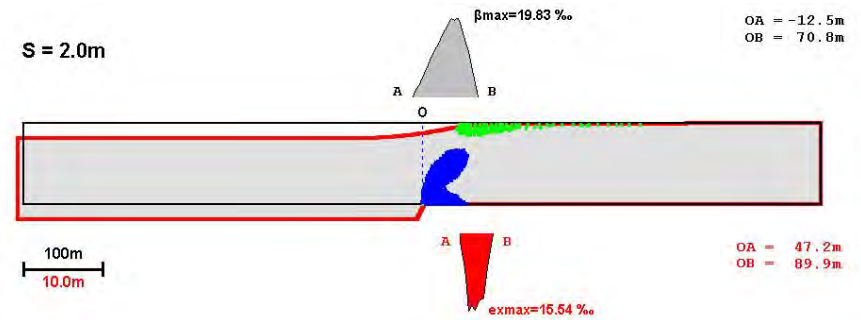
$\epsilon_{x\max} = 97 \text{ ‰}$



$\epsilon_{x\max} = 2.46 \text{ ‰}$

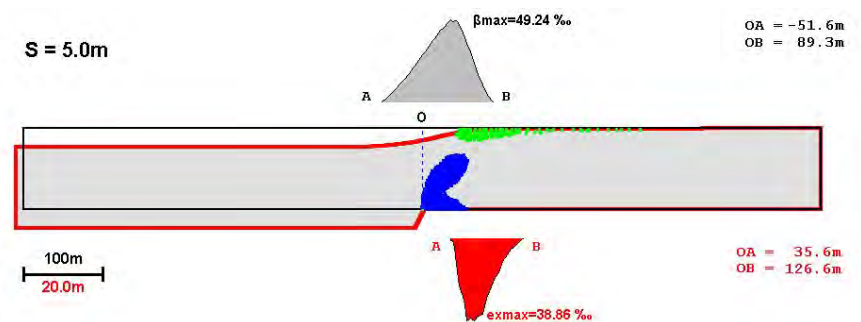
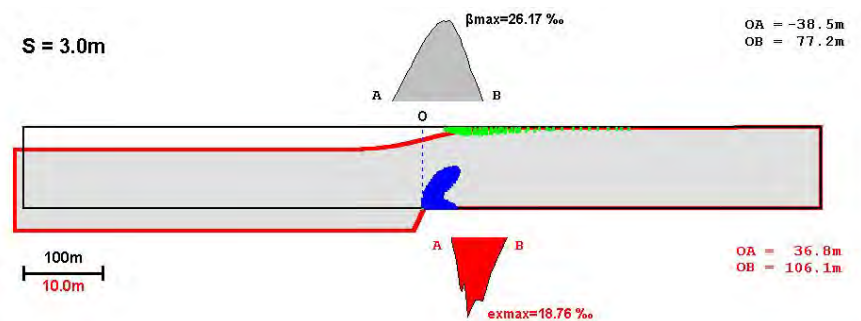
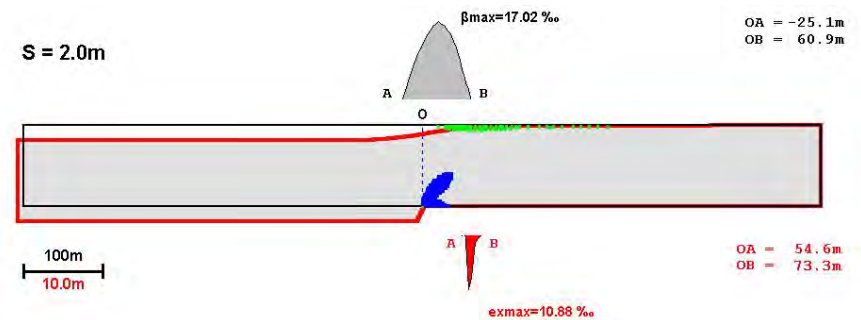
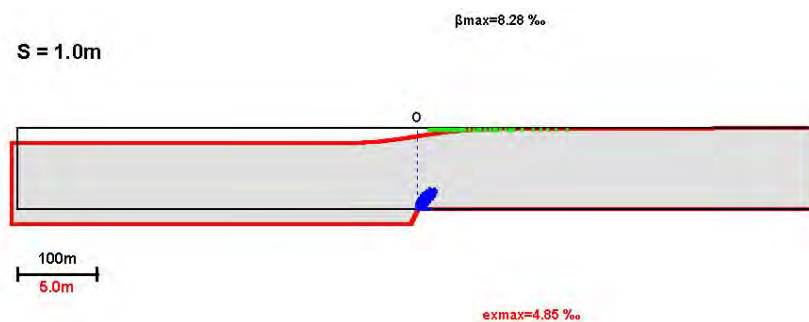
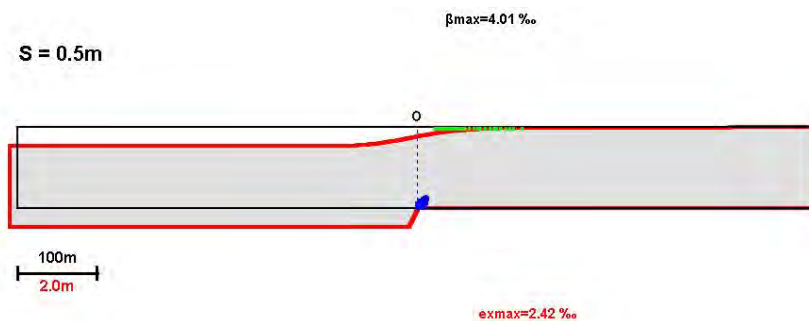
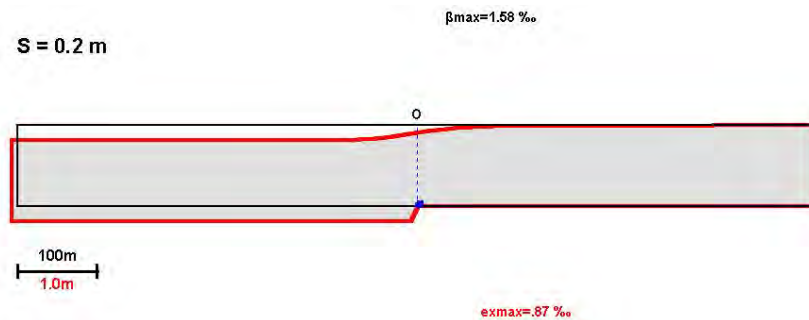


$\epsilon_{x\max} = 5.75 \text{ ‰}$



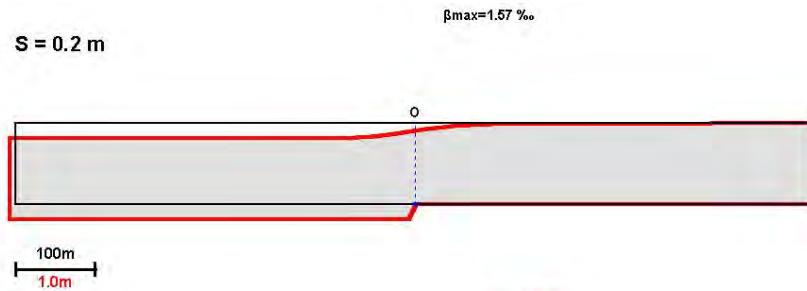
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 70^\circ$

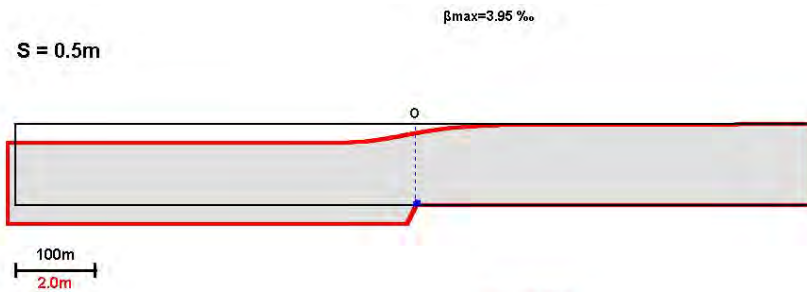


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

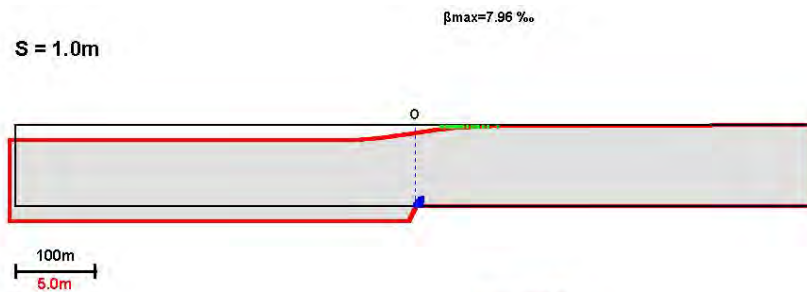
$\epsilon_f = 15.0\%$ $\alpha = 70^\circ$



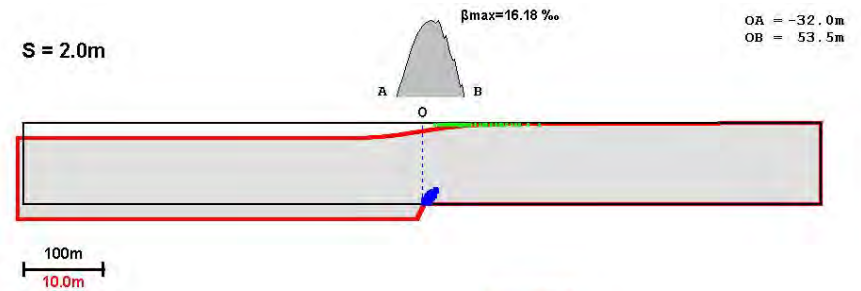
$\epsilon_{\max} = .86 \text{ ‰}$



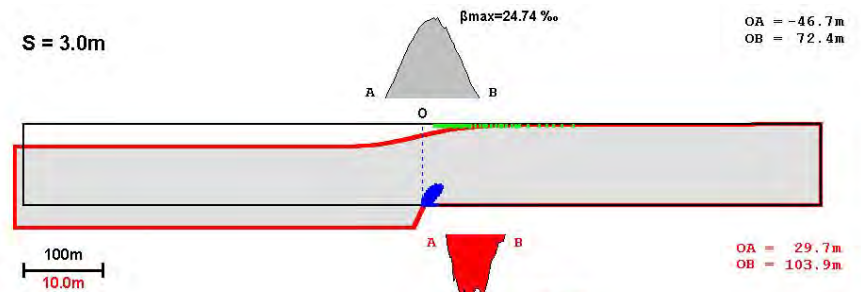
$\epsilon_{\max} = 2.17 \text{ ‰}$



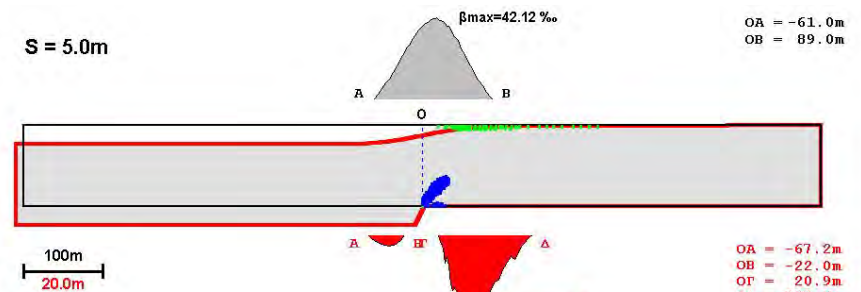
$\epsilon_{\max} = 4.84 \text{ ‰}$



$\epsilon_{\max} = 9.64 \text{ ‰}$



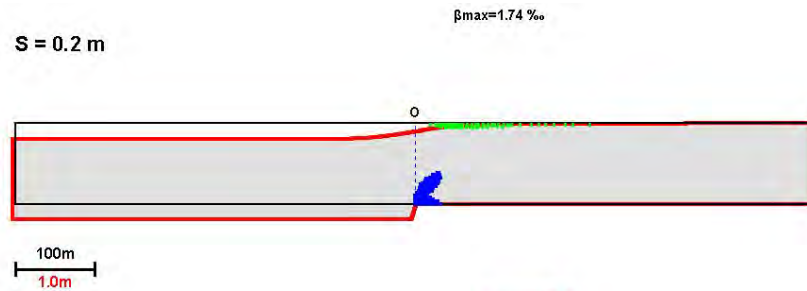
$\epsilon_{\max} = 14.62 \text{ ‰}$



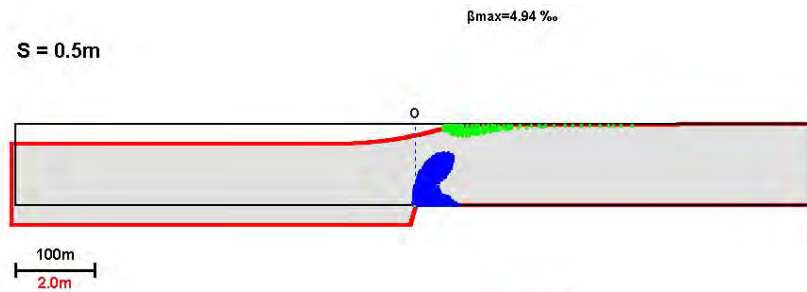
$\epsilon_{\max} = 26.16 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

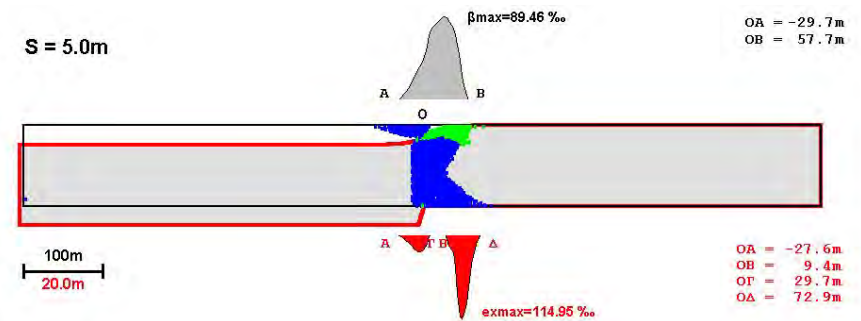
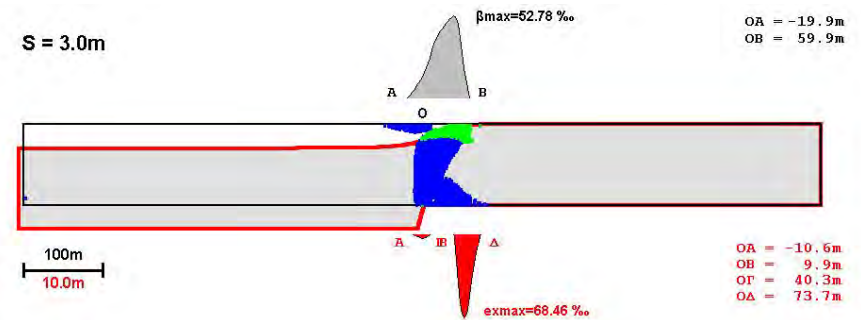
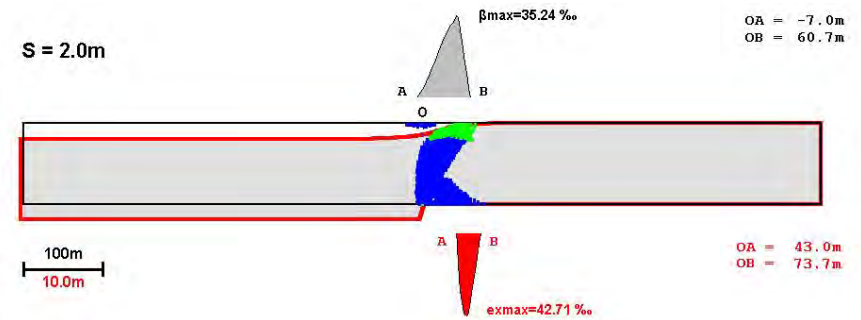
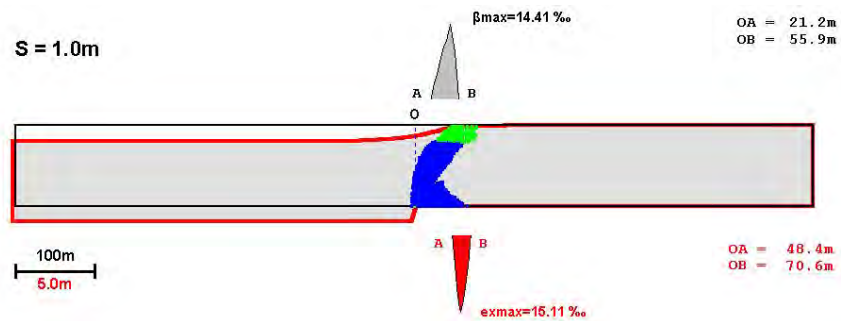
$\varepsilon_f = 0.5\%$ $\alpha = 80^\circ$



$\varepsilon_{\max} = 1.00 \text{ ‰}$

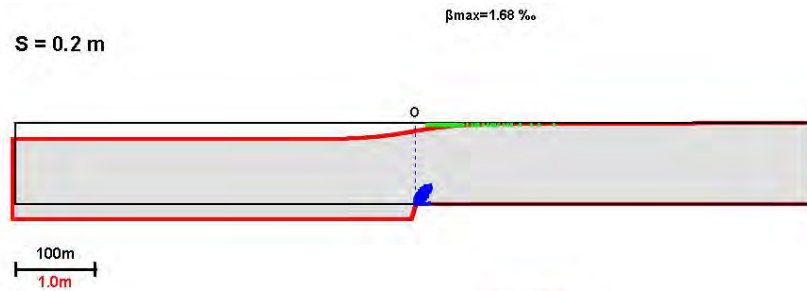


$\varepsilon_{\max} = 3.77 \text{ ‰}$

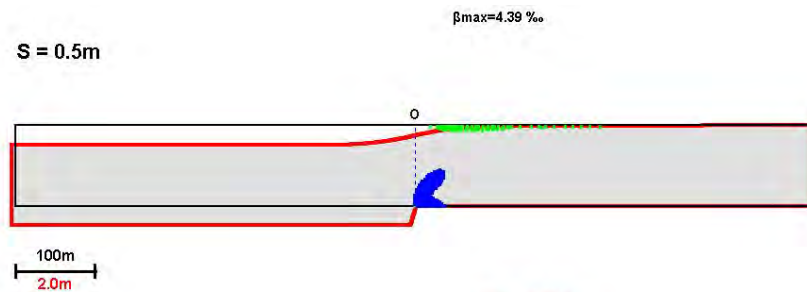


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

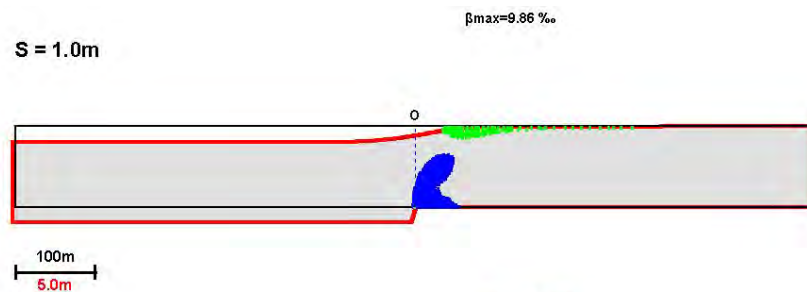
$\epsilon_f = 1.0\%$ $\alpha = 80^\circ$



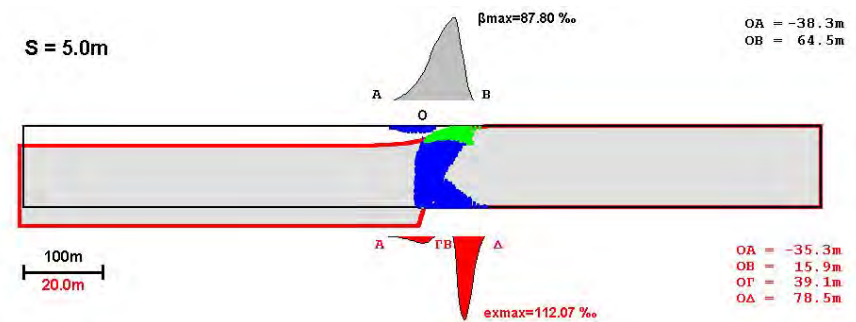
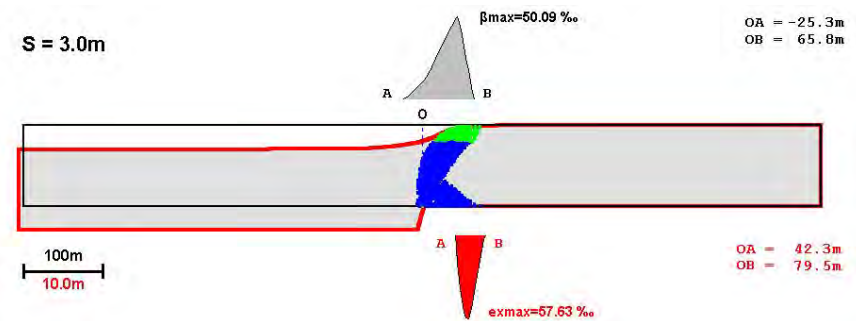
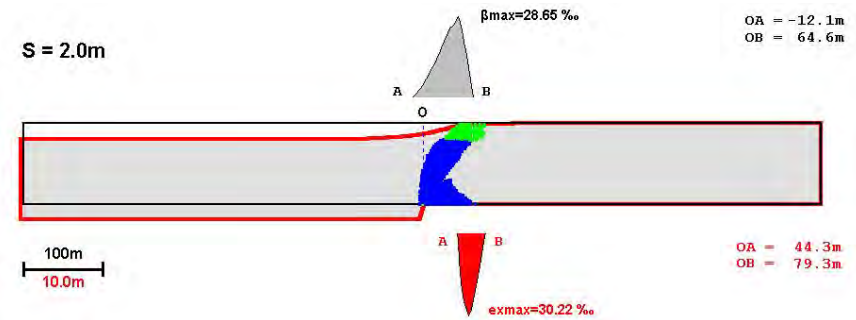
$\epsilon_{\max} = .90 \text{ ‰}$



$\epsilon_{\max} = 2.65 \text{ ‰}$

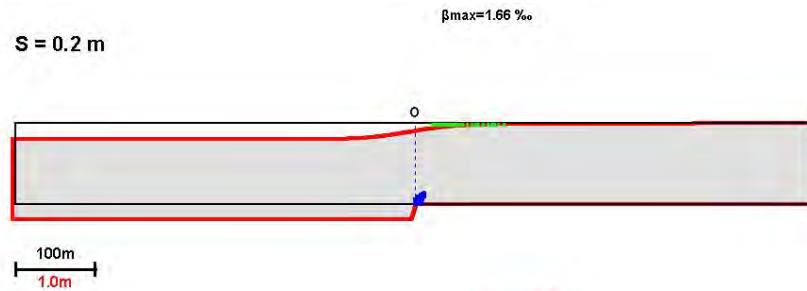


$\epsilon_{\max} = 7.54 \text{ ‰}$

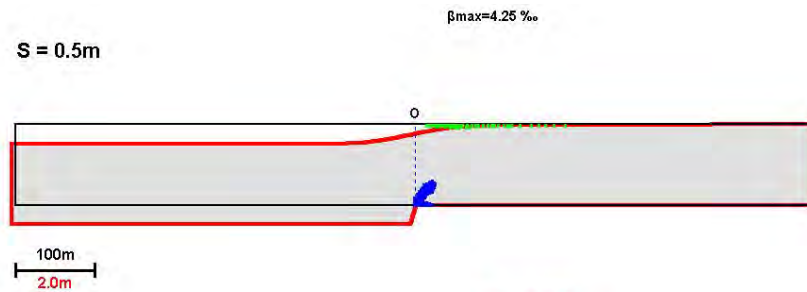


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

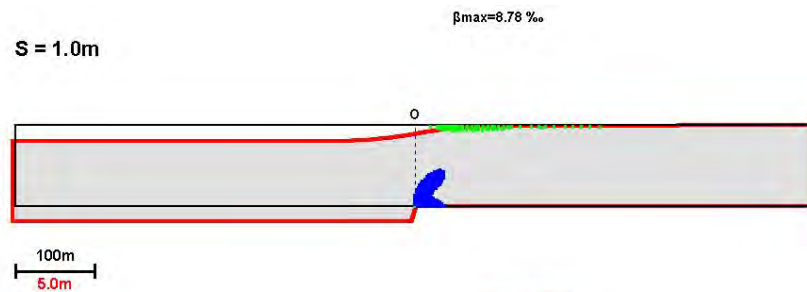
$\varepsilon_f = 2.0\%$ $\alpha = 80^\circ$



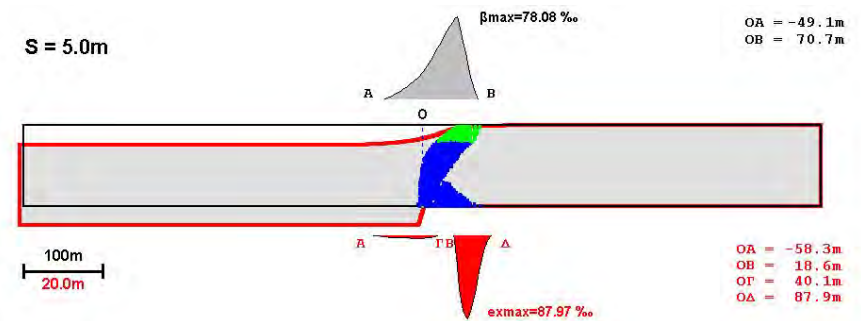
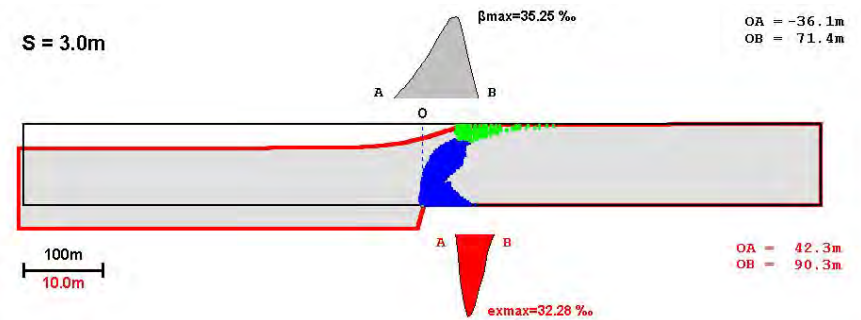
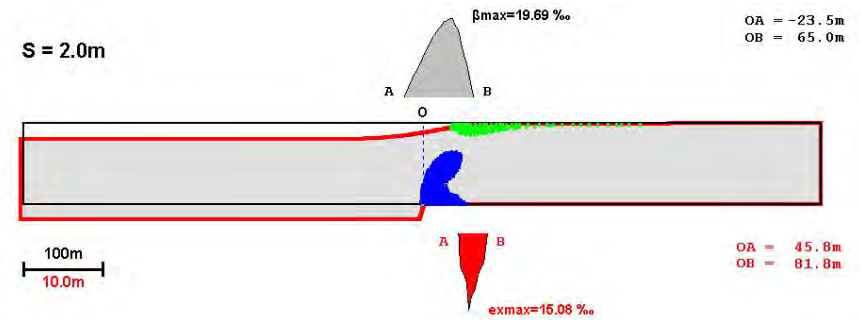
$\varepsilon_{\max} = .92 \text{ ‰}$



$\varepsilon_{\max} = 2.41 \text{ ‰}$

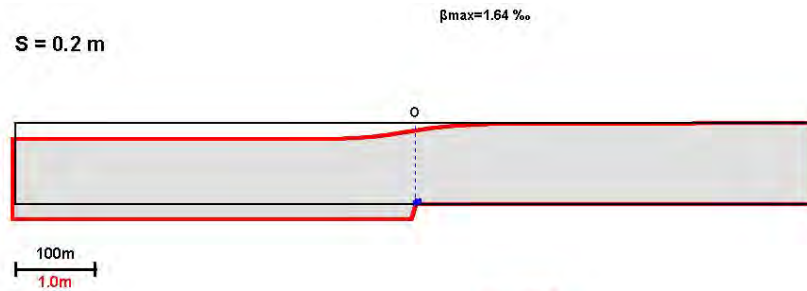


$\varepsilon_{\max} = 5.30 \text{ ‰}$

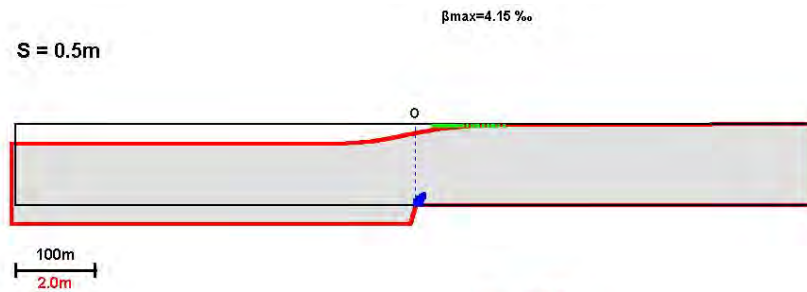


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 10\text{‰}$

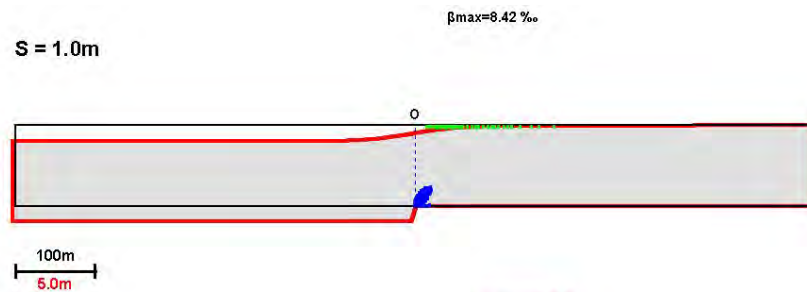
$\varepsilon_f = 5.0\%$ $\alpha = 80^\circ$



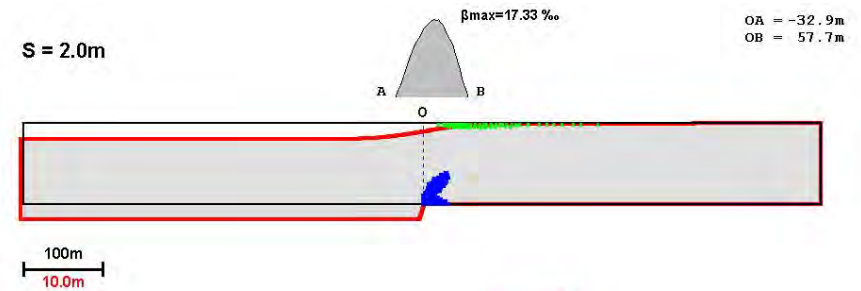
$\varepsilon_{\max} = 81 \text{ ‰}$



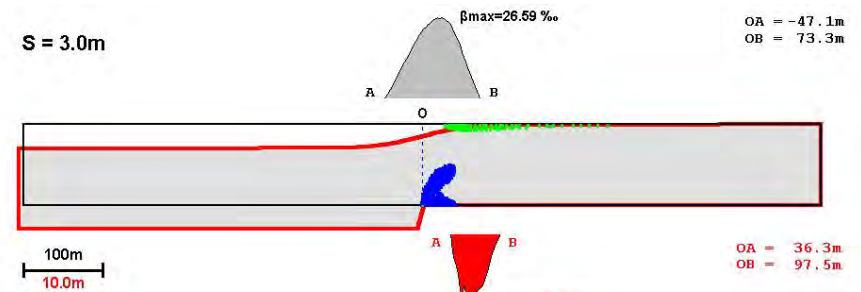
$\varepsilon_{\max} = 2.29 \text{ ‰}$



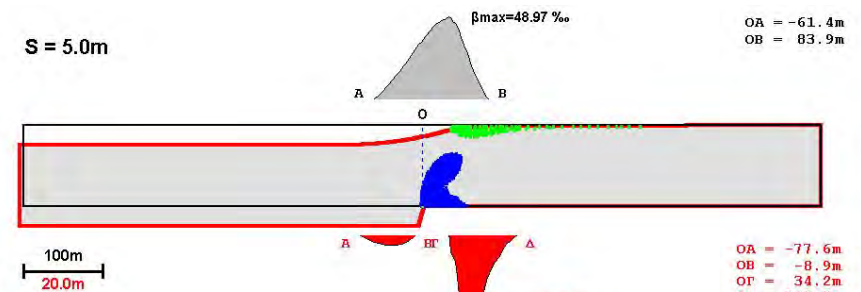
$\varepsilon_{\max} = 4.49 \text{ ‰}$



$\varepsilon_{\max} = 9.95 \text{ ‰}$



$\varepsilon_{\max} = 17.25 \text{ ‰}$

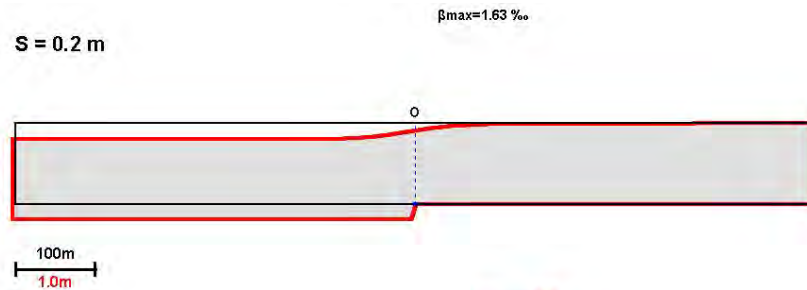


$\varepsilon_{\max} = 37.69 \text{ ‰}$

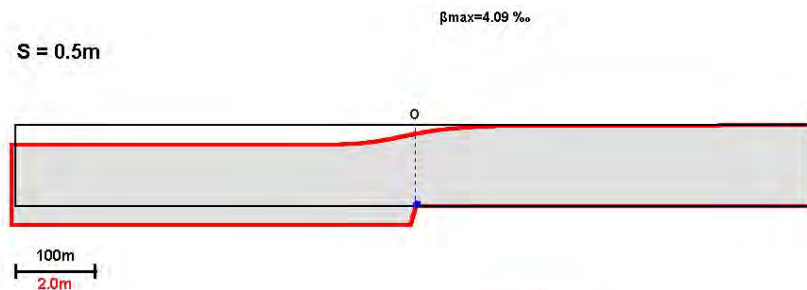
OA = -77.6m
OB = -8.9m
OT = 34.2m
OA = 118.8m

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

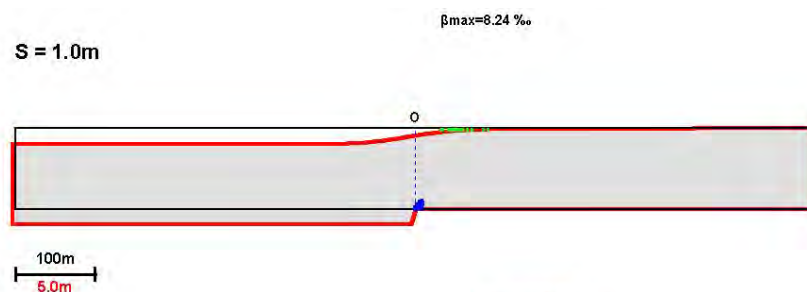
$\epsilon_f = 15.0\%$ $\alpha = 80^\circ$



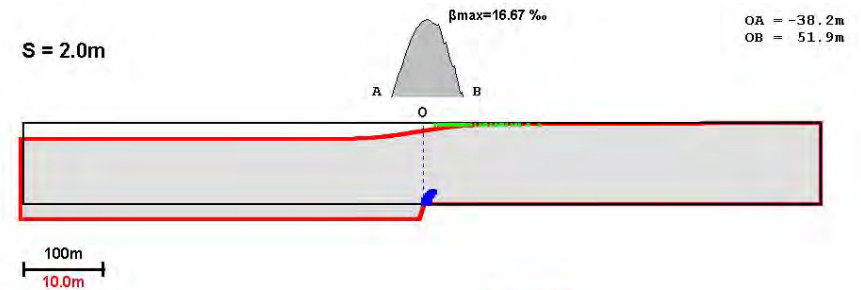
$\epsilon_{\max} = 80 \text{ ‰}$



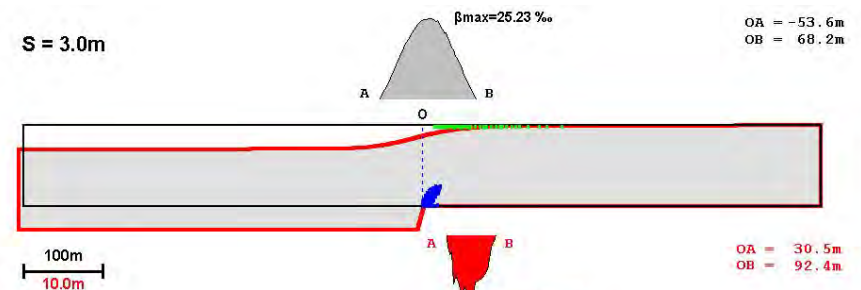
$\epsilon_{\max} = 2.02 \text{ ‰}$



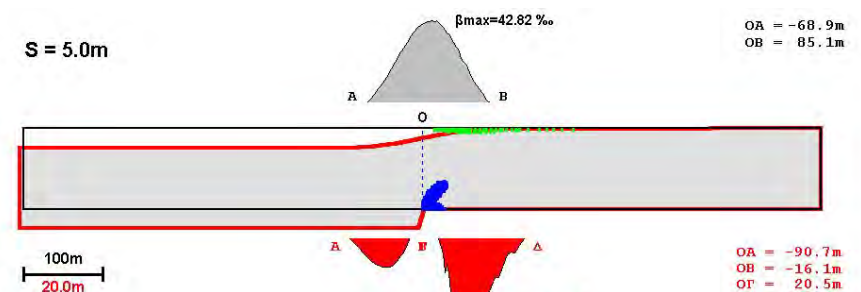
$\epsilon_{\max} = 4.50 \text{ ‰}$



$\epsilon_{\max} = 9.06 \text{ ‰}$



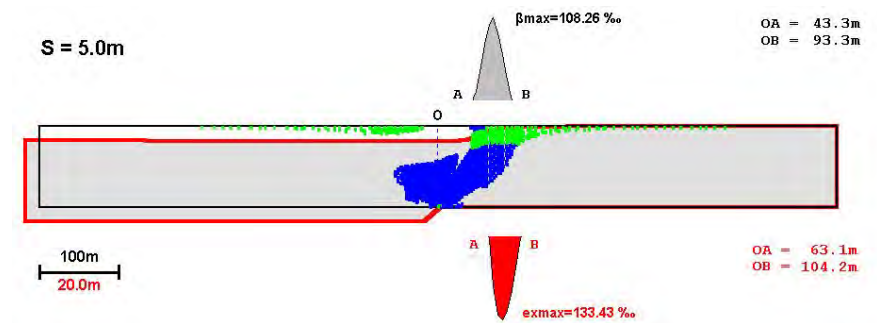
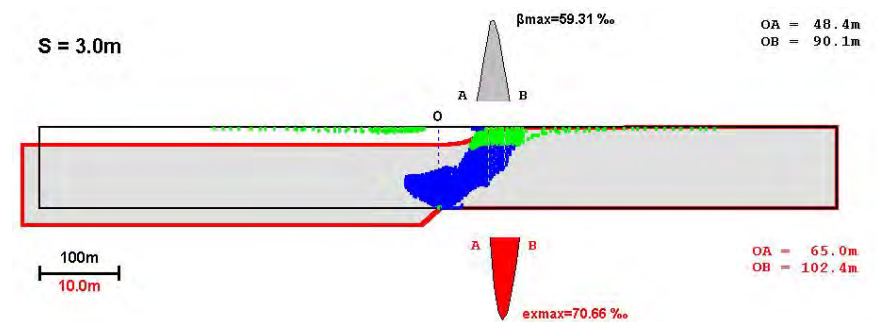
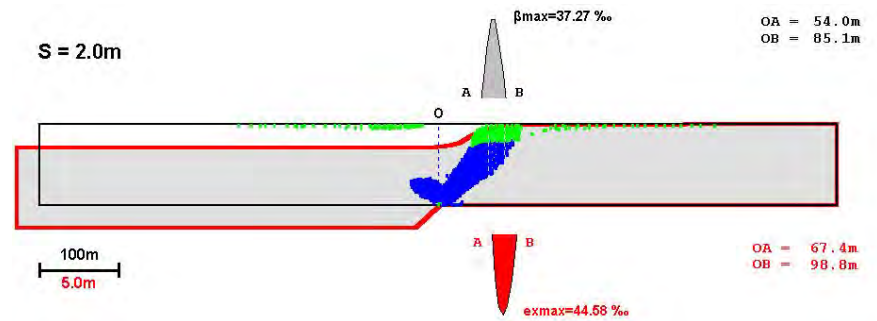
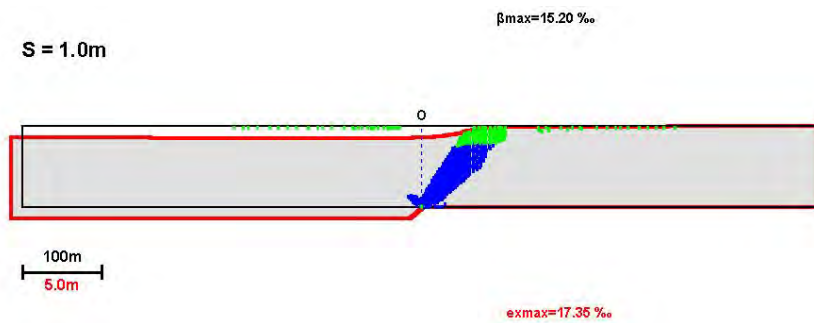
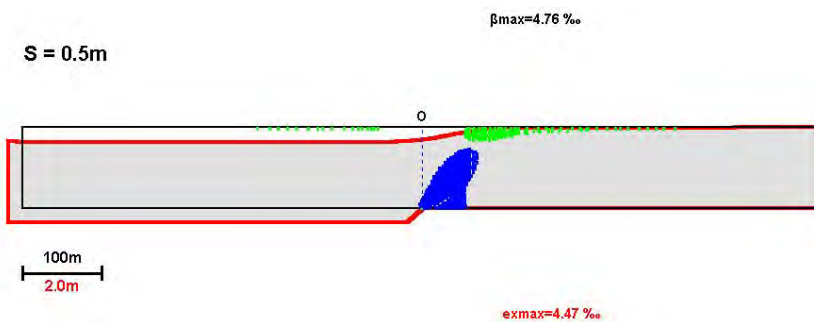
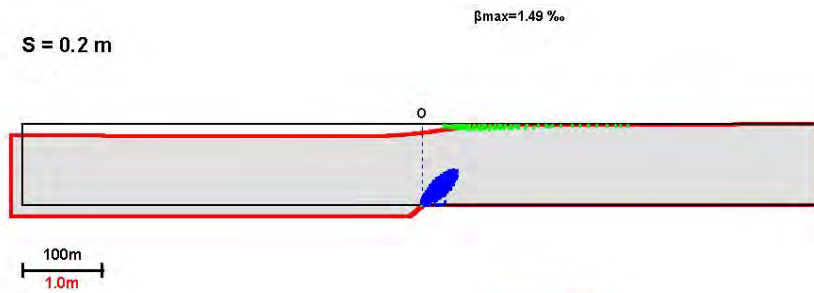
$\epsilon_{\max} = 13.71 \text{ ‰}$



$\epsilon_{\max} = 24.28 \text{ ‰}$

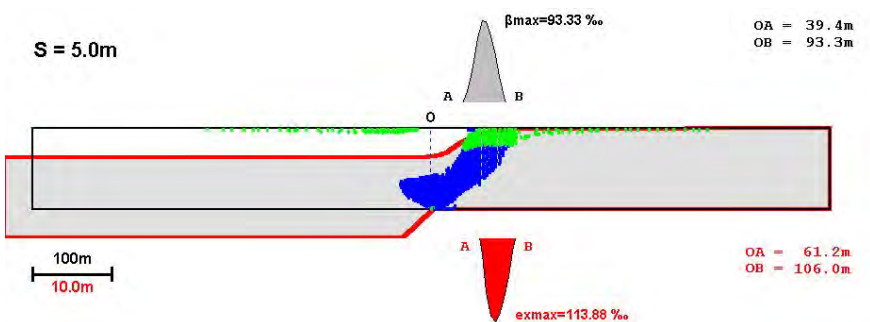
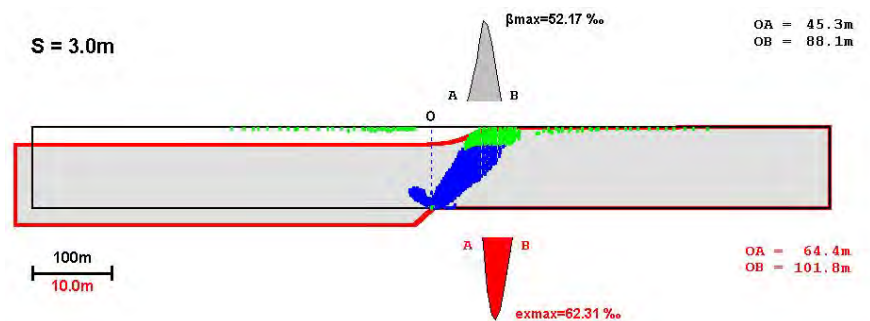
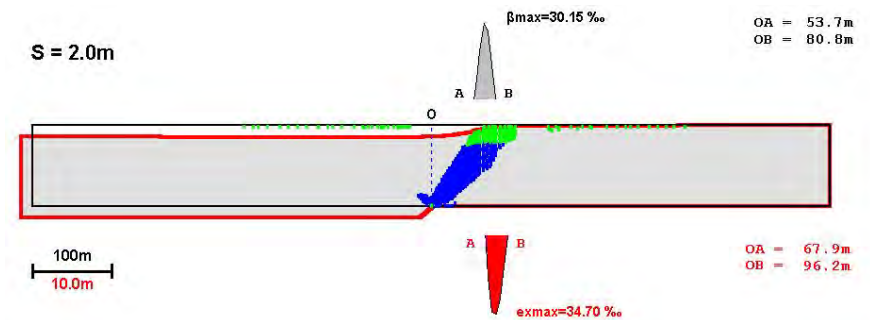
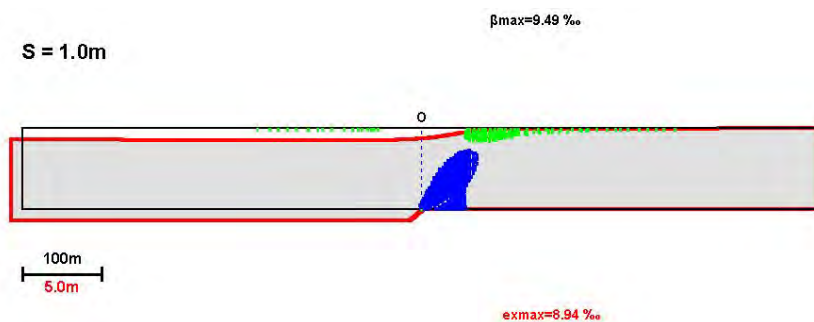
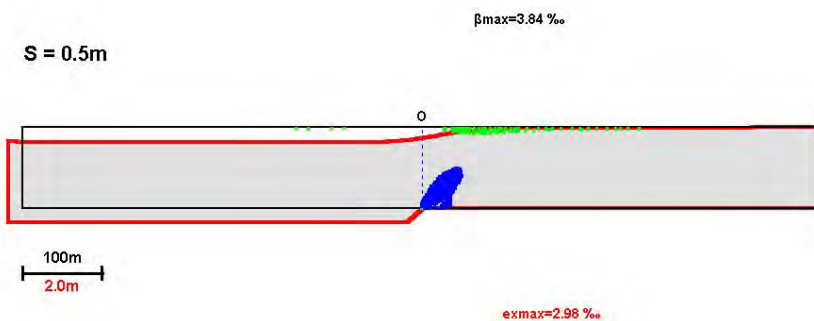
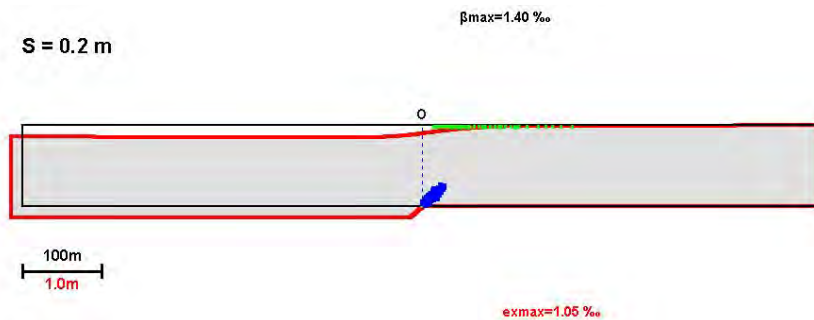
OA = -90.7m
OB = -16.1m
OT = 20.5m
OA = 128.1m

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$
 $\epsilon_f = 0.5\%$ $\alpha = 45^\circ$



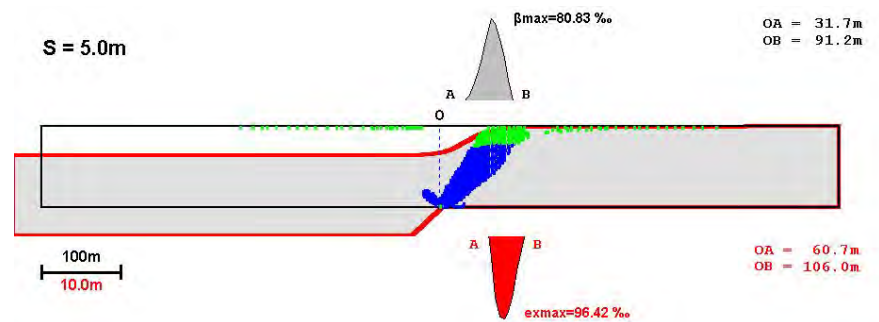
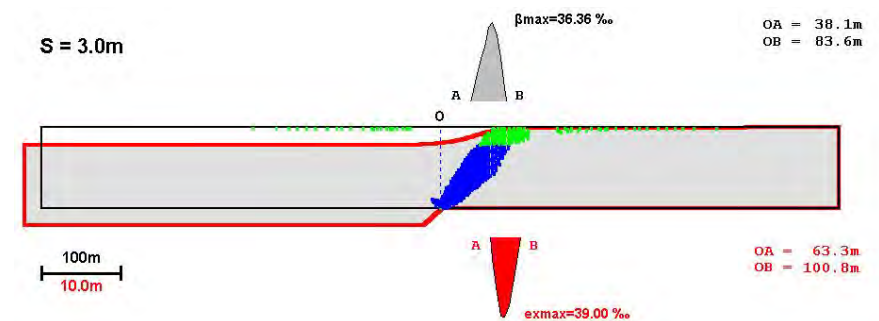
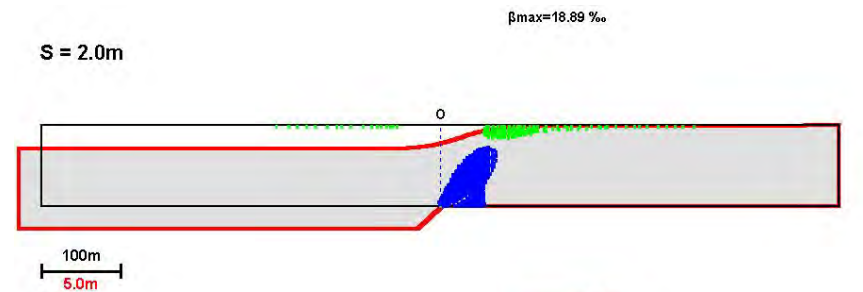
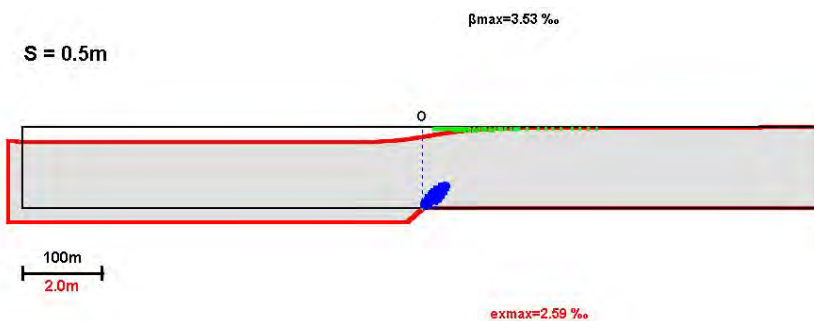
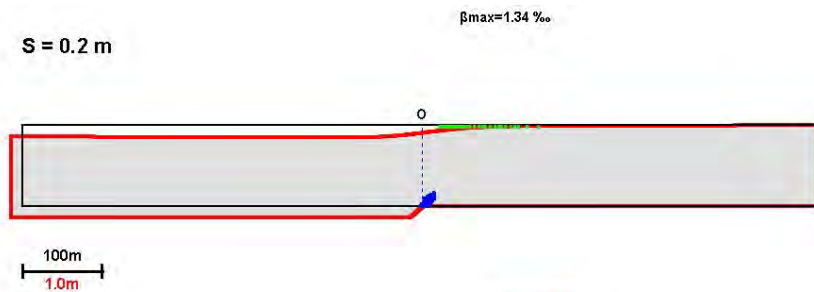
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

$\varepsilon_f = 1.0\%$ $\alpha = 45^\circ$



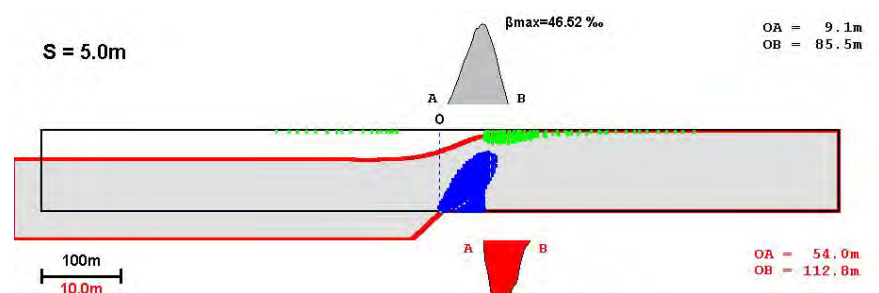
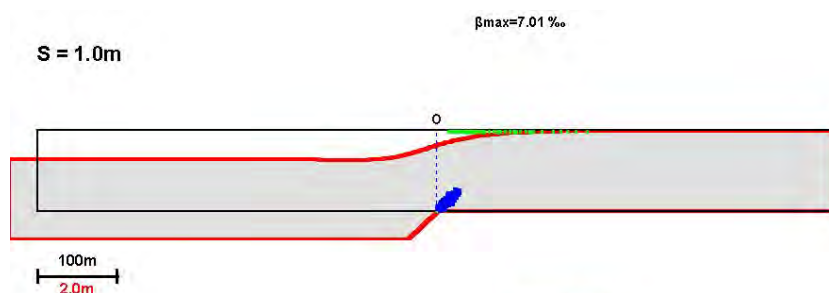
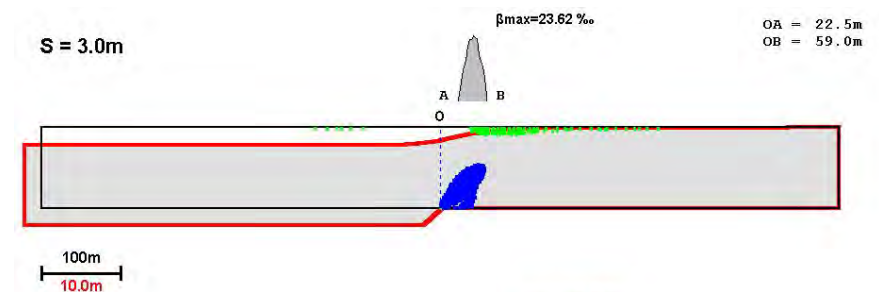
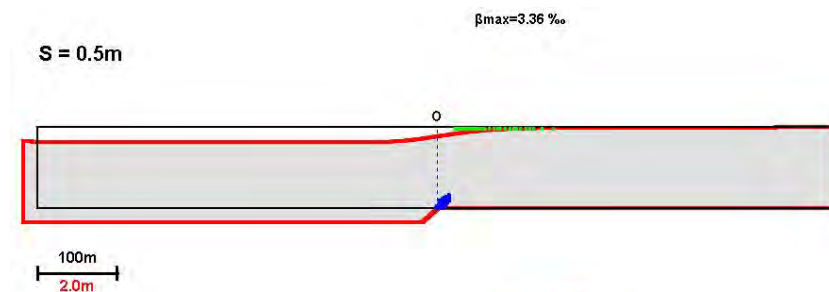
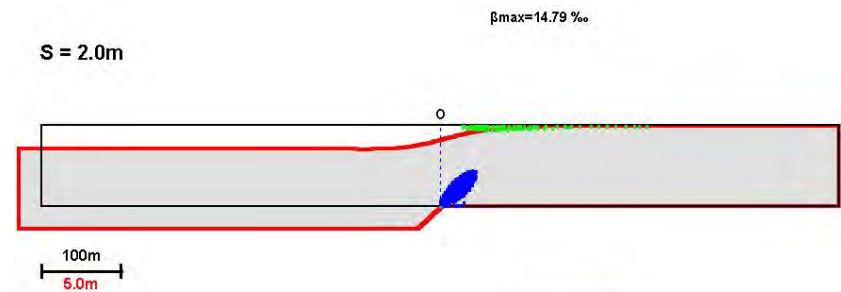
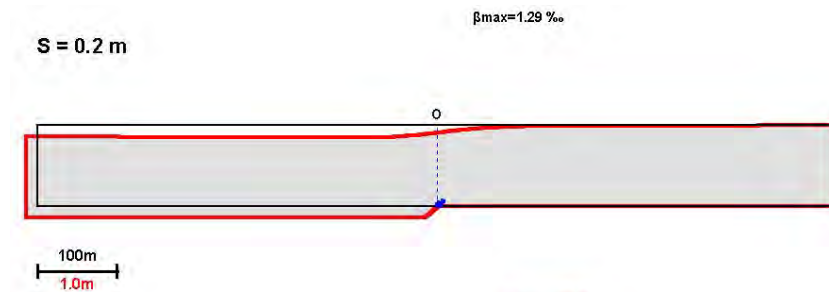
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 45^\circ$



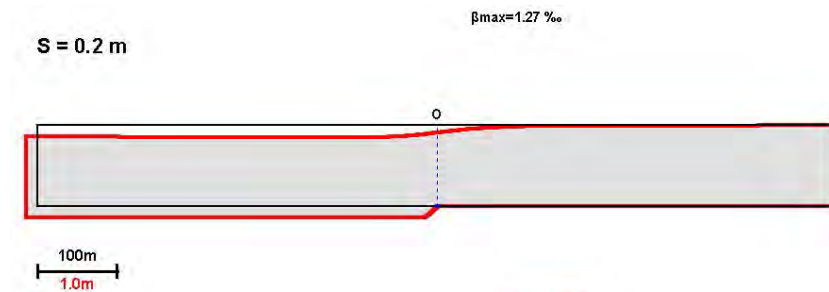
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 45^\circ$

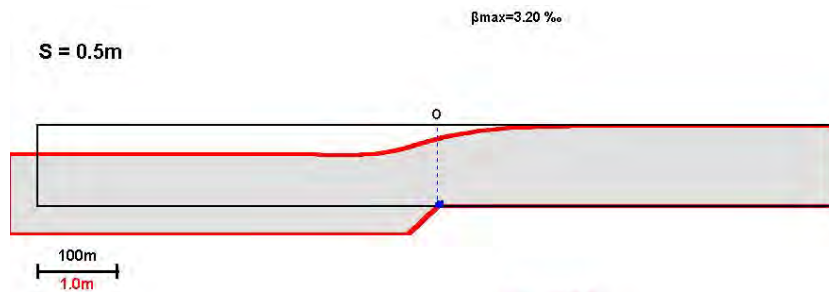


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

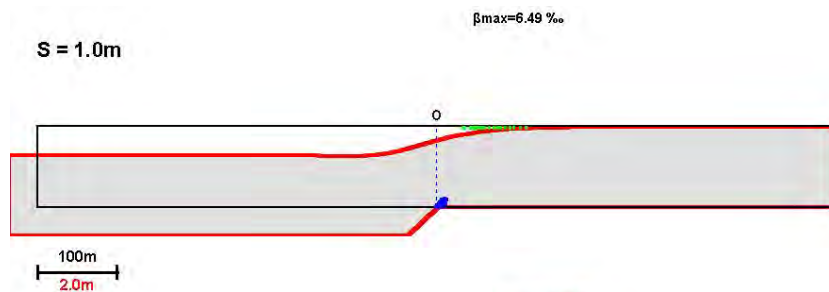
$\epsilon_f = 15.0\%$ $\alpha = 45^\circ$



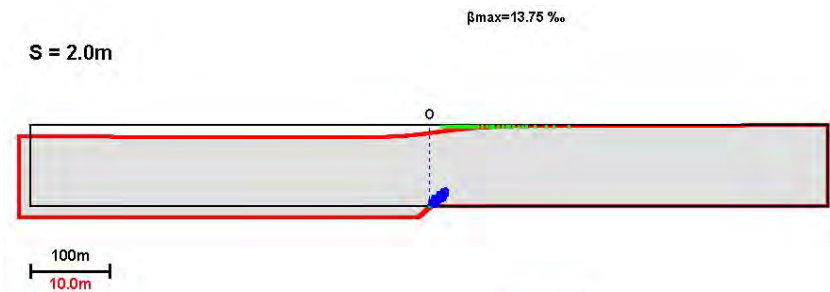
$\epsilon_{\max} = .90 \text{ ‰}$



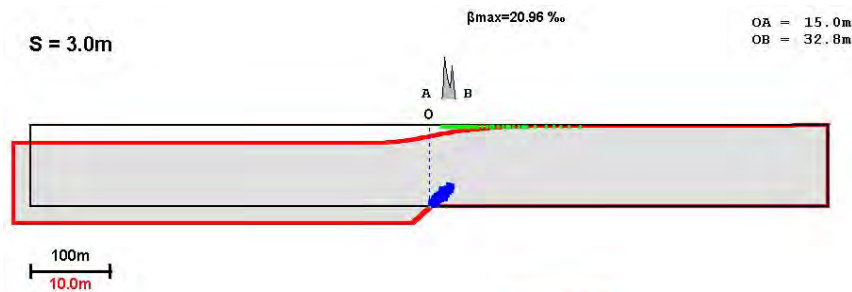
$\epsilon_{\max} = 2.25 \text{ ‰}$



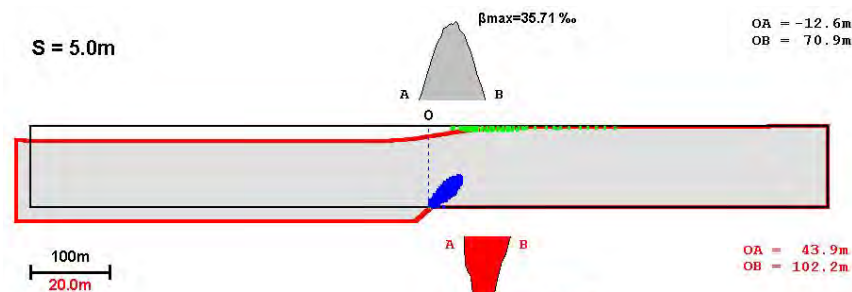
$\epsilon_{\max} = 4.99 \text{ ‰}$



$\epsilon_{\max} = 9.77 \text{ ‰}$



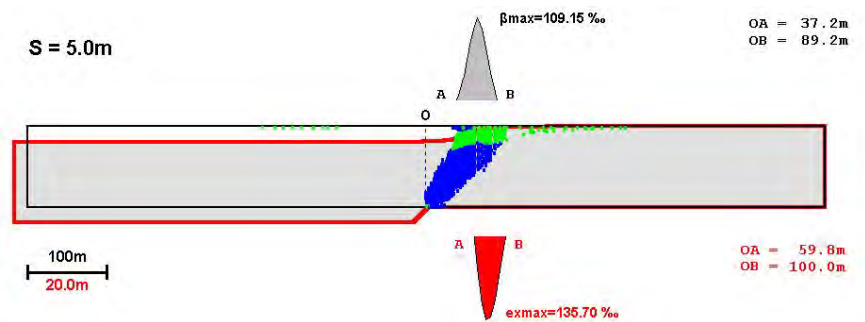
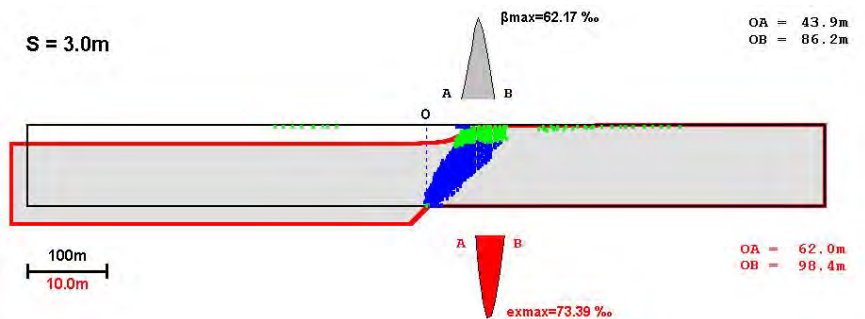
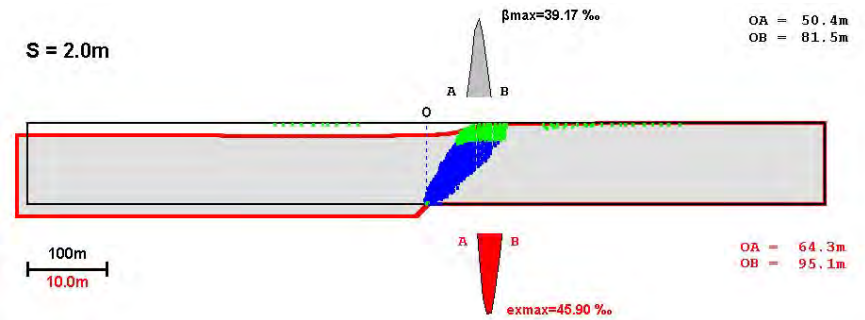
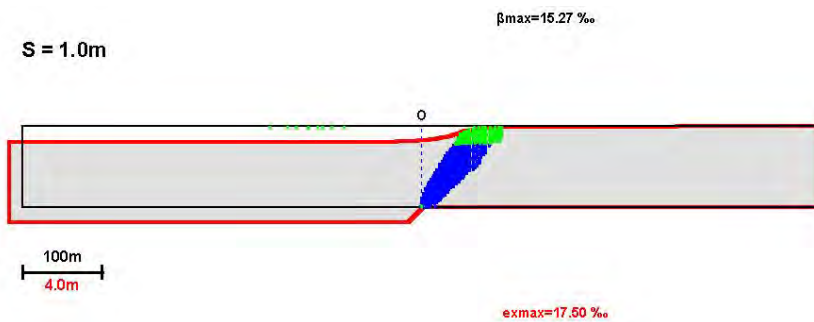
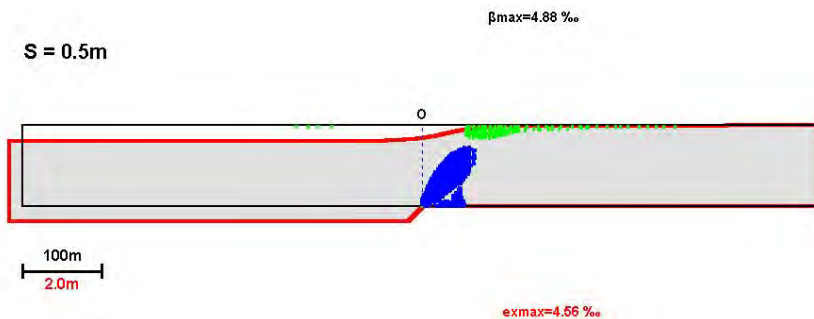
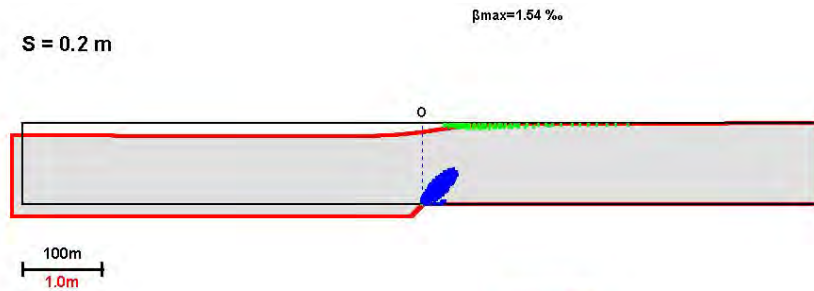
$\epsilon_{\max} = 15.71 \text{ ‰}$



$\epsilon_{\max} = 26.74 \text{ ‰}$

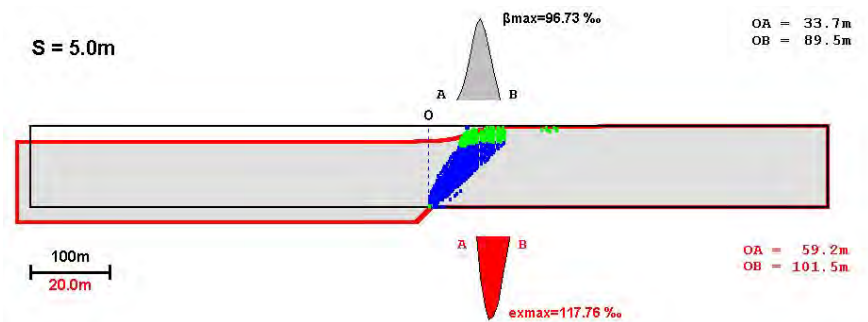
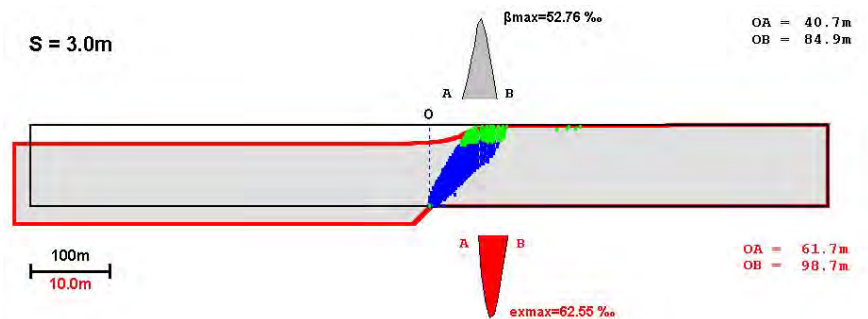
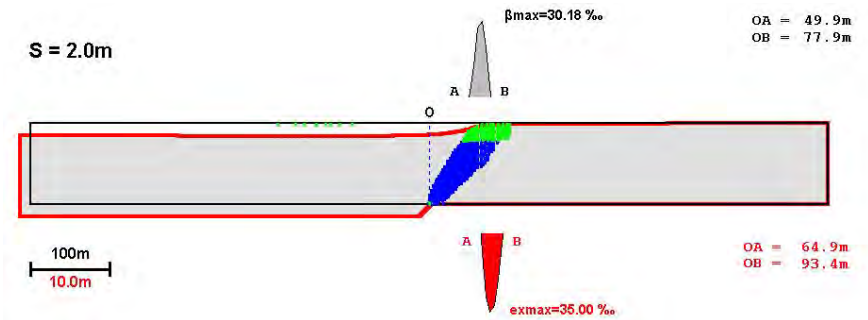
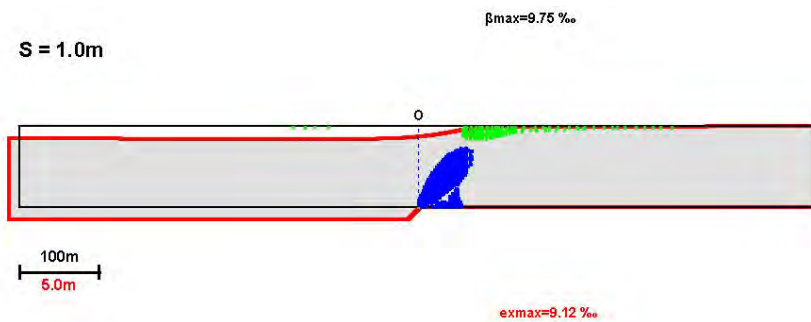
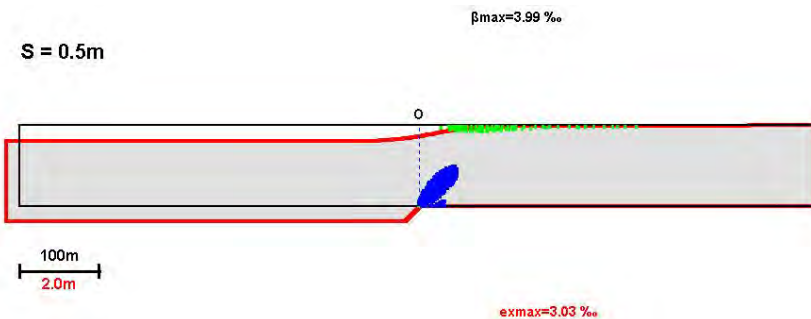
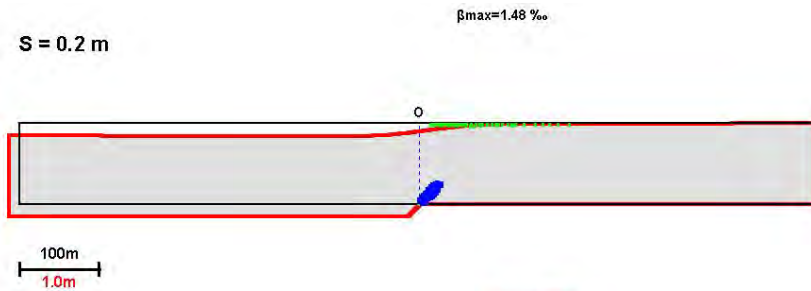
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

$\varepsilon_f = 0.5\%$ $\alpha = 50^\circ$



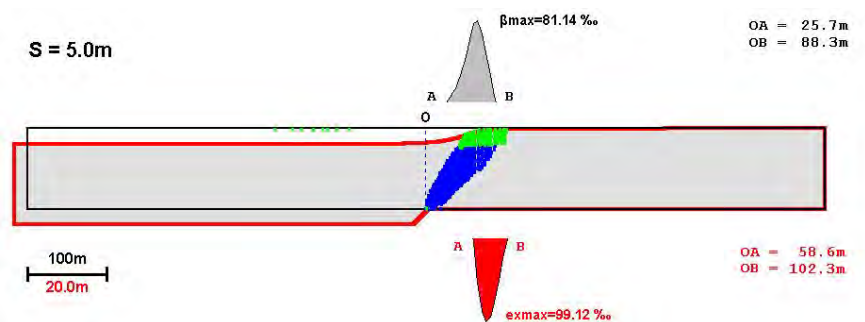
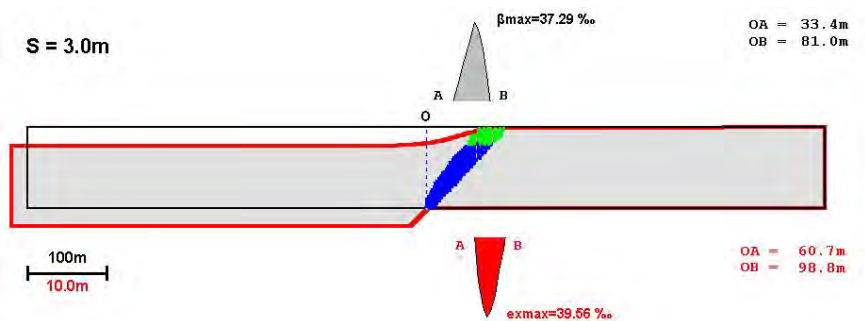
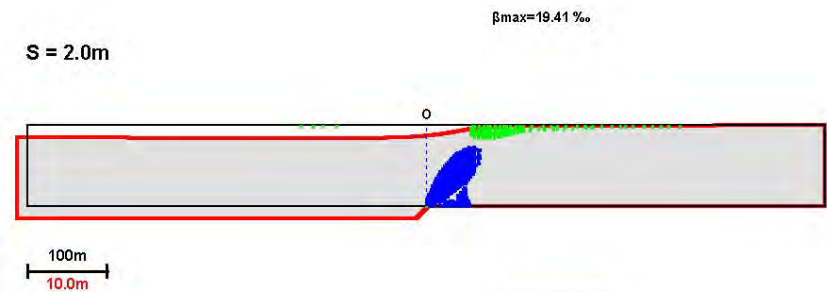
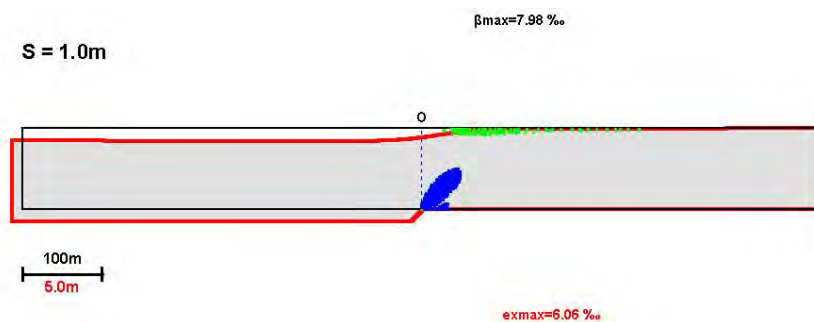
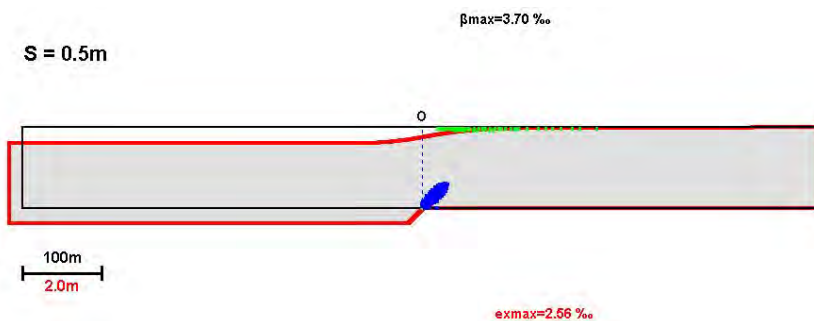
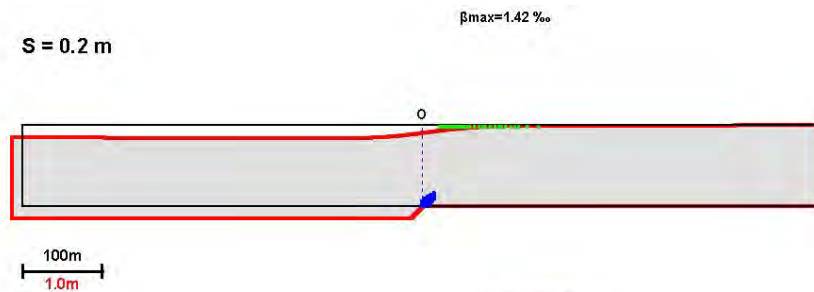
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

$\varepsilon_f = 1.0\%$ $\alpha = 50^\circ$



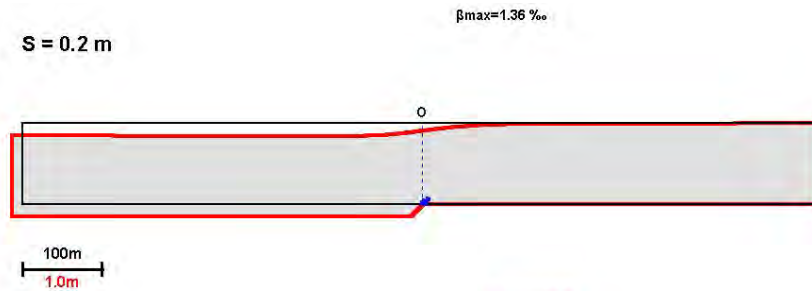
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 50^\circ$

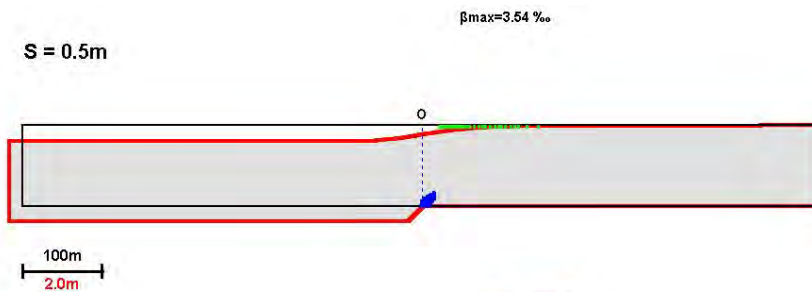


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

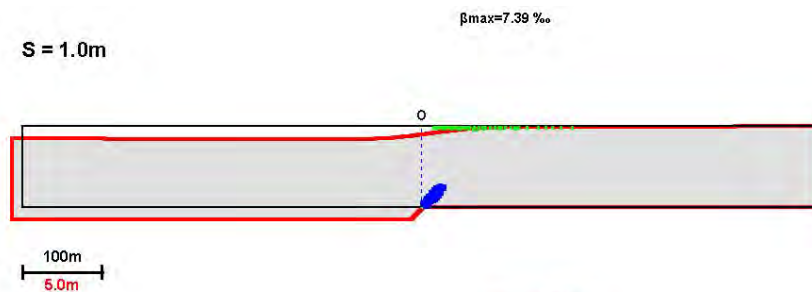
$\varepsilon_f = 5.0\%$ $\alpha = 50^\circ$



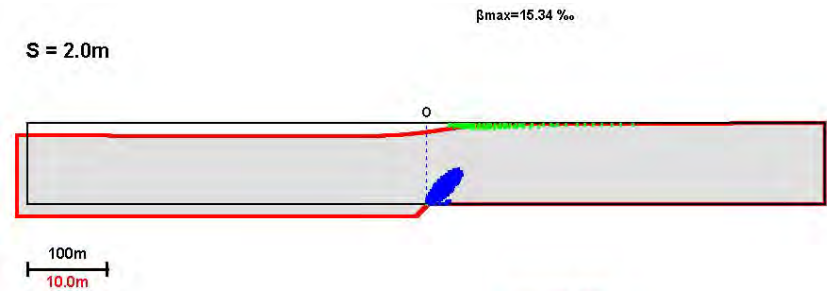
$\varepsilon_{\max} = .91 \text{ ‰}$



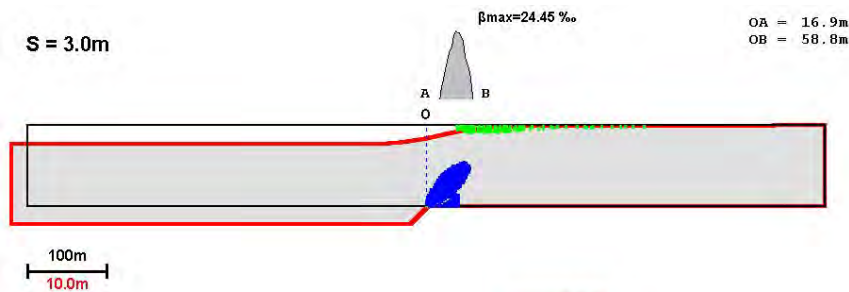
$\varepsilon_{\max} = 2.53 \text{ ‰}$



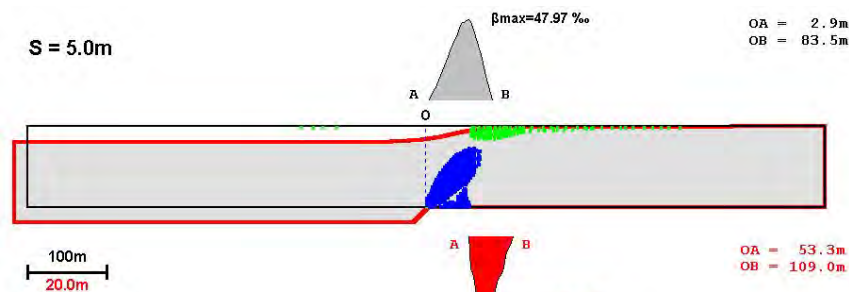
$\varepsilon_{\max} = 5.17 \text{ ‰}$



$\varepsilon_{\max} = 11.17 \text{ ‰}$



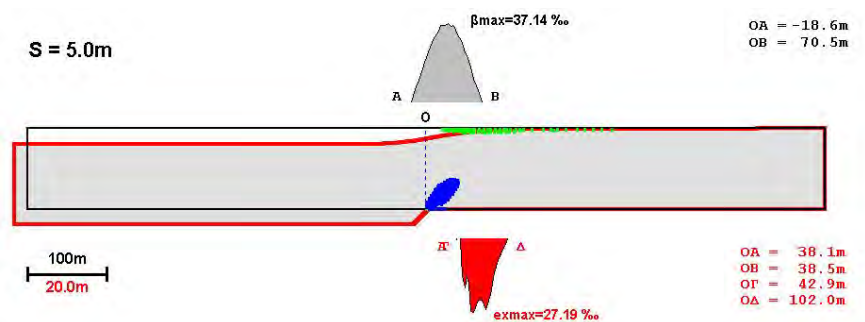
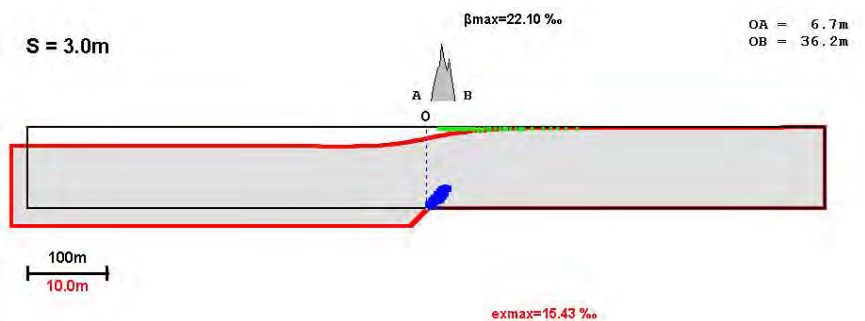
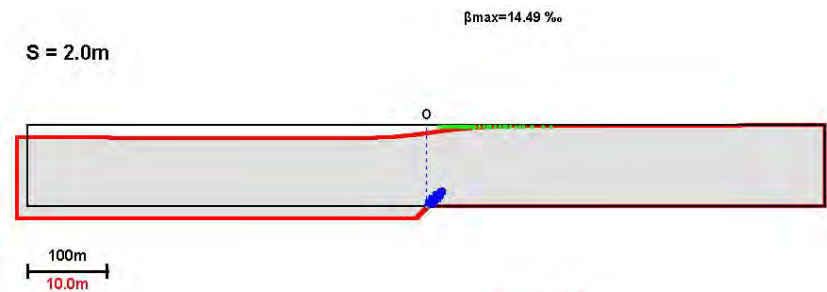
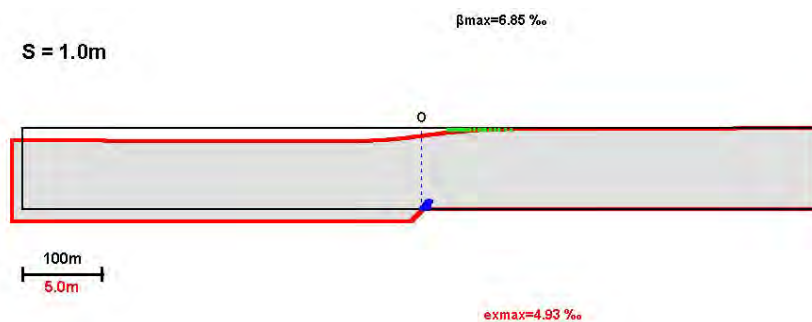
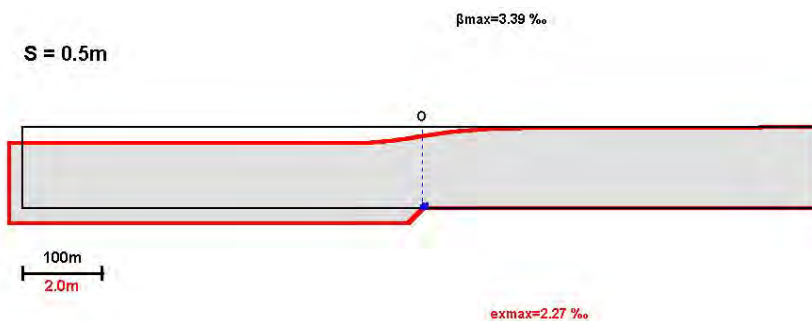
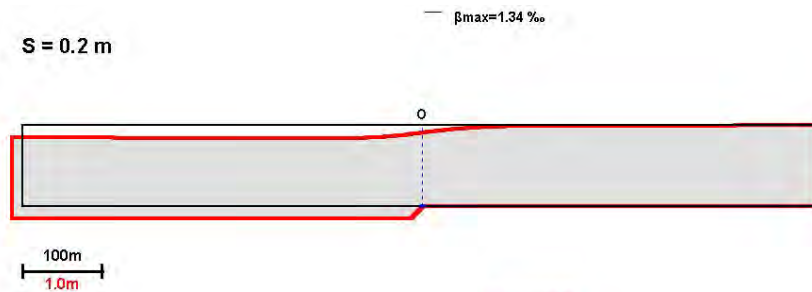
$\varepsilon_{\max} = 19.51 \text{ ‰}$



$\varepsilon_{\max} = 45.58 \text{ ‰}$

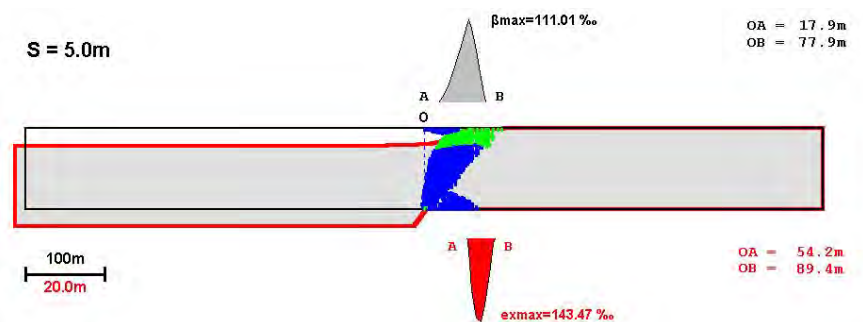
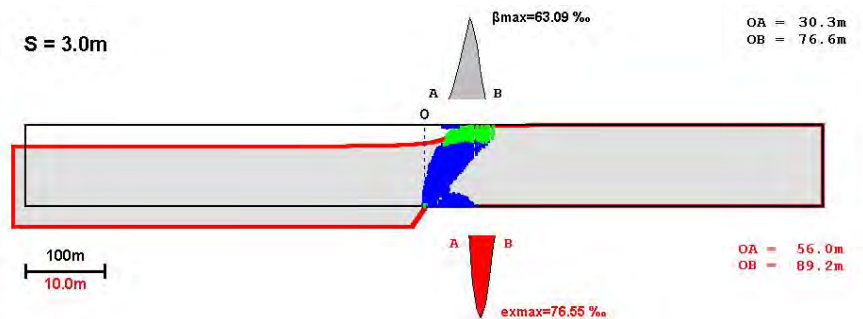
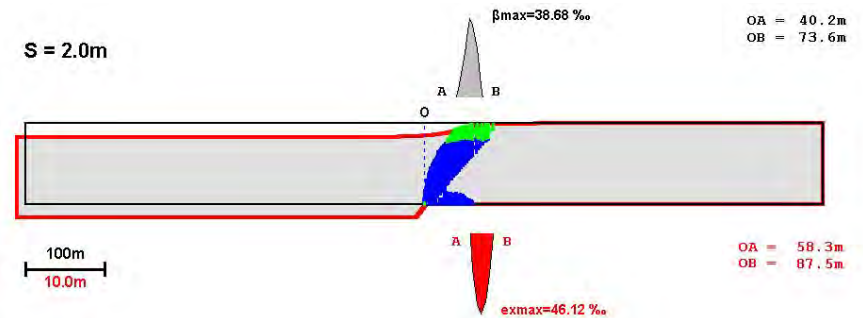
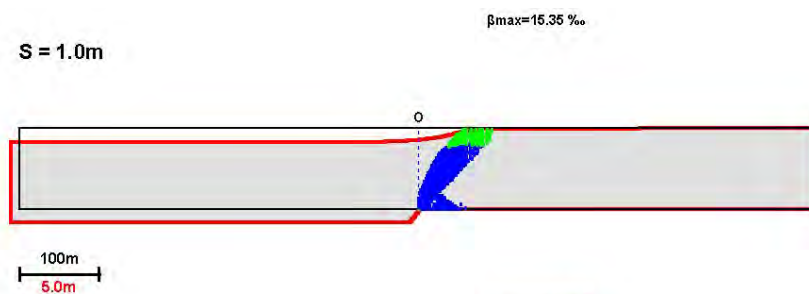
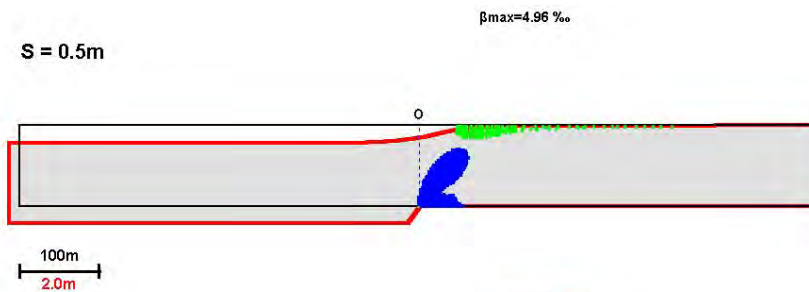
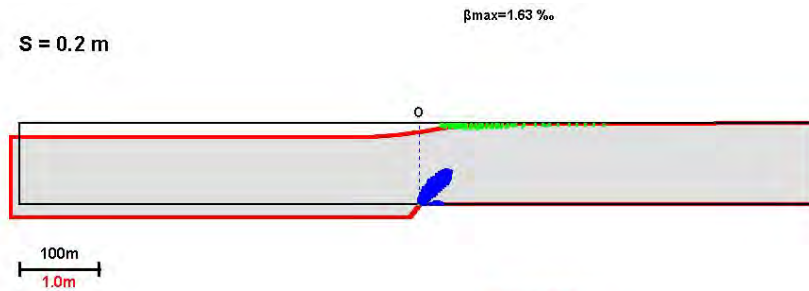
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 50^\circ$



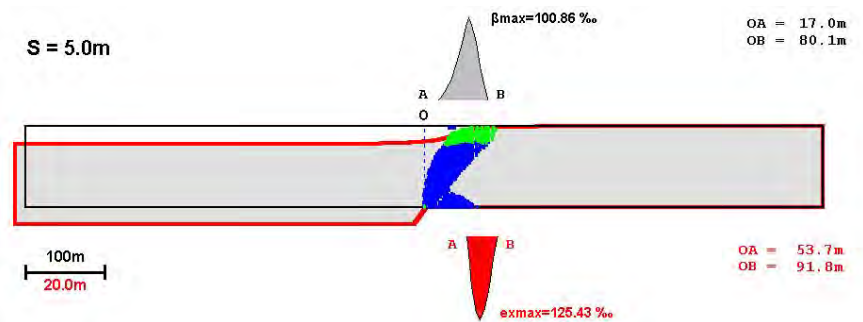
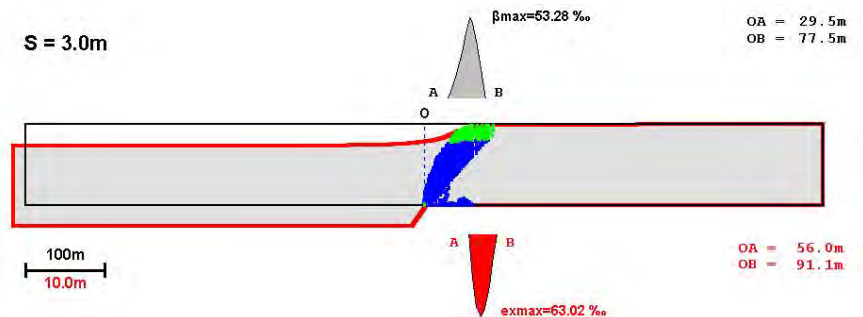
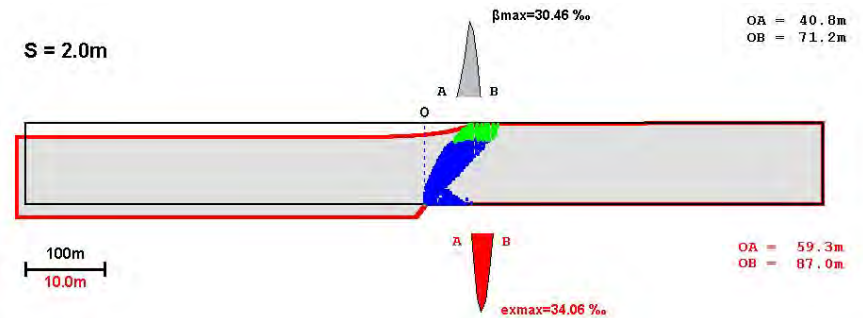
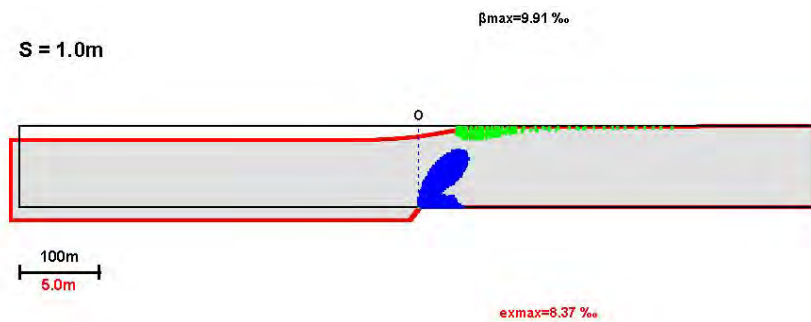
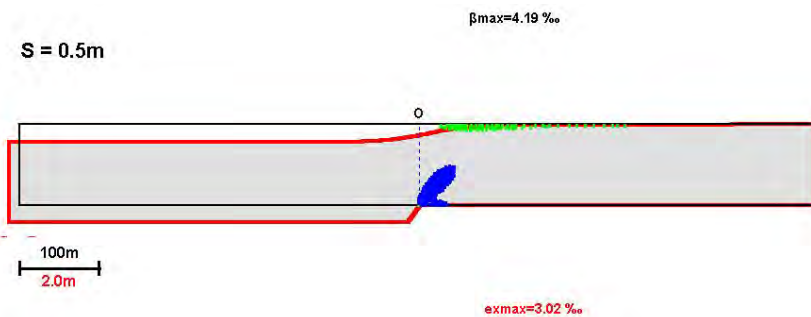
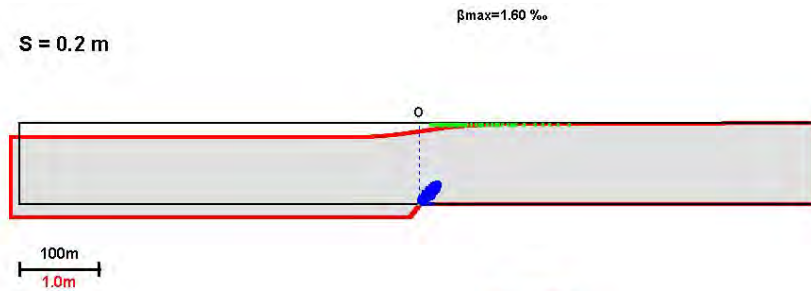
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

$\varepsilon_f = 0.5\%$ $\alpha = 60^\circ$



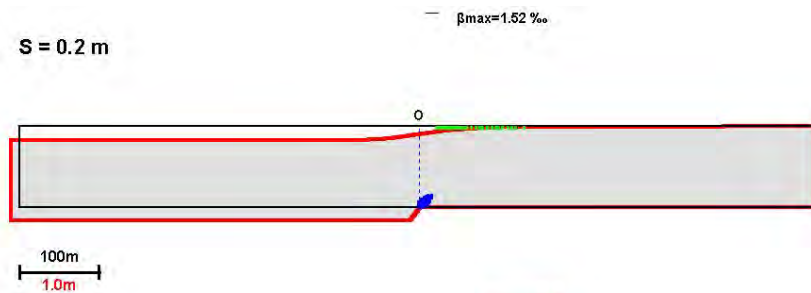
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

$\varepsilon_f = 1.0\%$ $\alpha = 60^\circ$

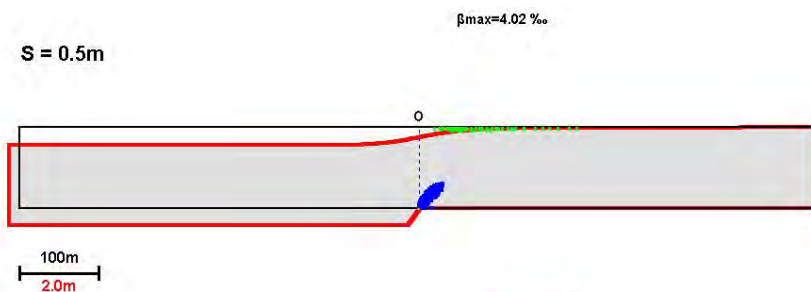


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\%$

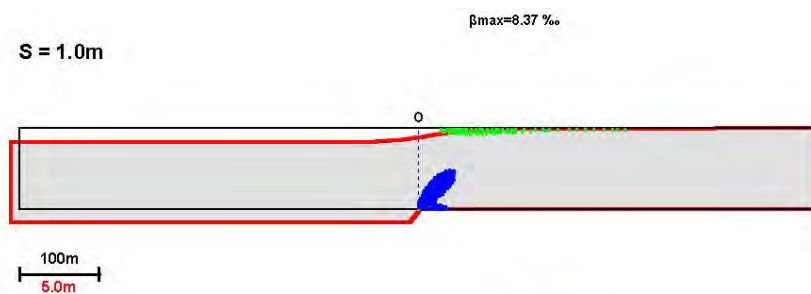
$\epsilon_f = 2.0\%$ $\alpha = 60^\circ$



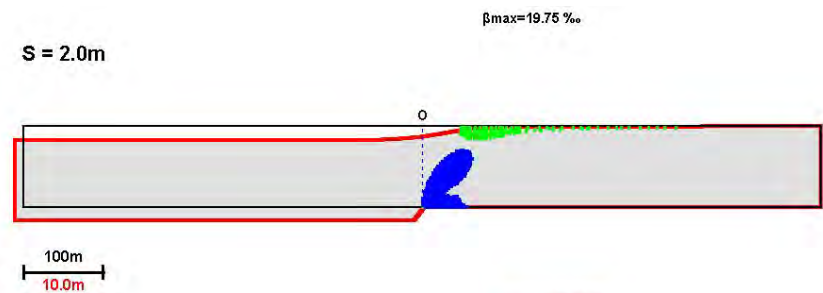
$\epsilon_{xmax} = .99 \text{ ‰}$



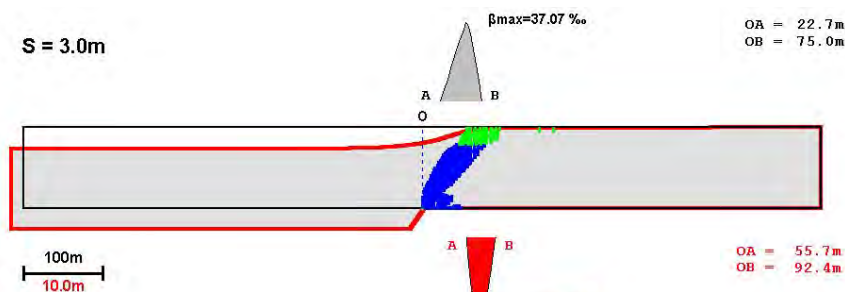
$\epsilon_{xmax} = 2.54 \text{ ‰}$



$\epsilon_{xmax} = 6.03 \text{ ‰}$

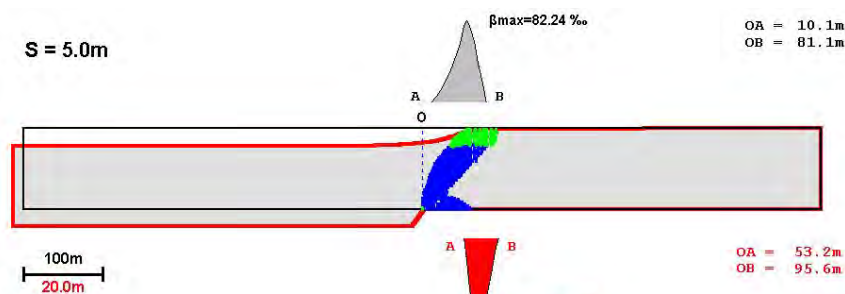


$\epsilon_{xmax} = 16.74 \text{ ‰}$



OA = 55.7m
OB = 92.4m

$\epsilon_{xmax} = 37.64 \text{ ‰}$

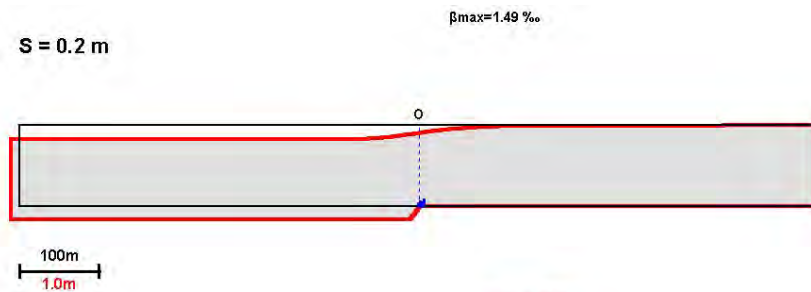


OA = 53.2m
OB = 95.6m

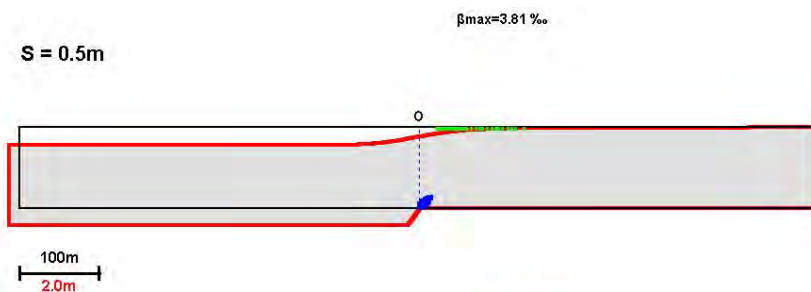
$\epsilon_{xmax} = 97.51 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

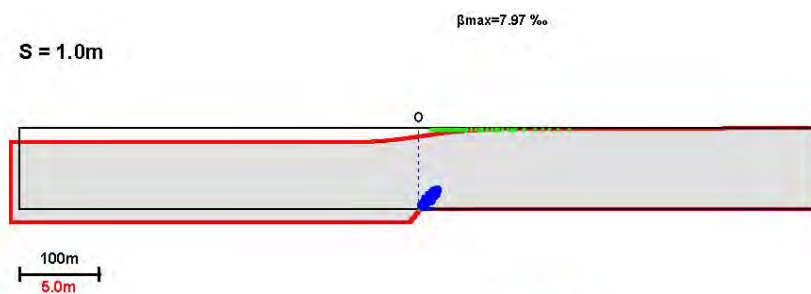
$\varepsilon_f = 5.0\%$ $\alpha = 60^\circ$



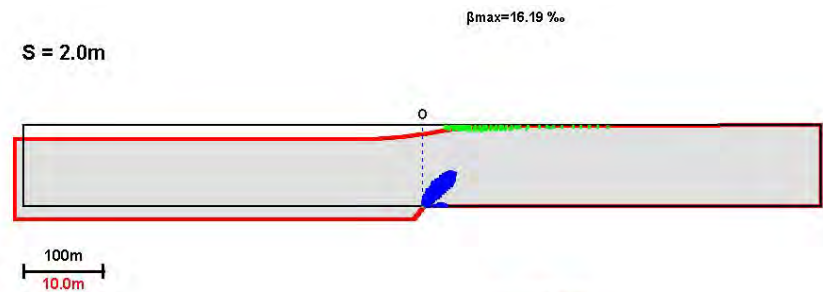
$\varepsilon_{\max} = .90 \text{ ‰}$



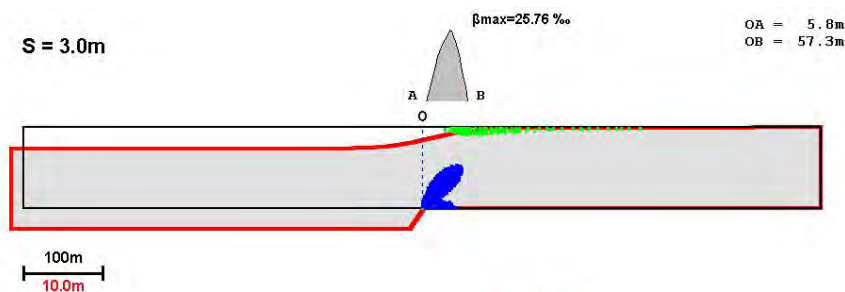
$\varepsilon_{\max} = 2.47 \text{ ‰}$



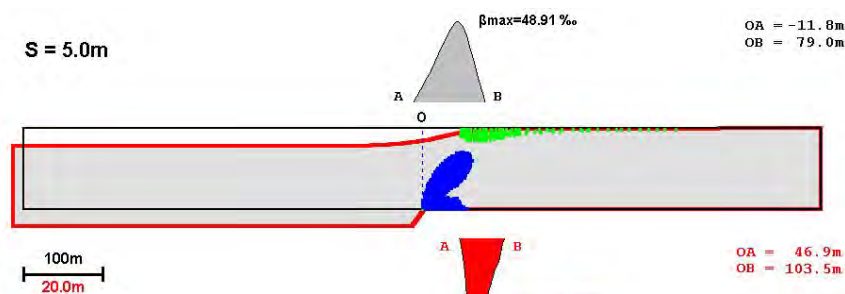
$\varepsilon_{\max} = 5.07 \text{ ‰}$



$\varepsilon_{\max} = 11.42 \text{ ‰}$



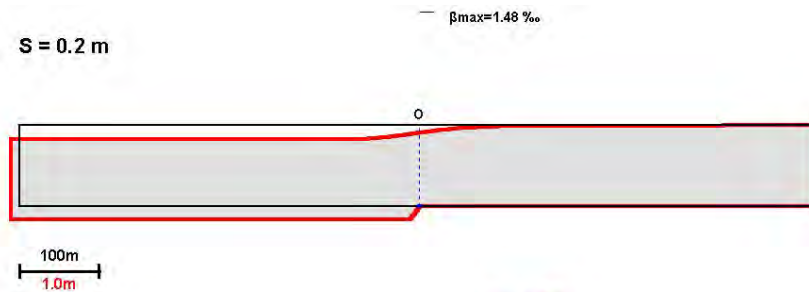
$\varepsilon_{\max} = 19.14 \text{ ‰}$



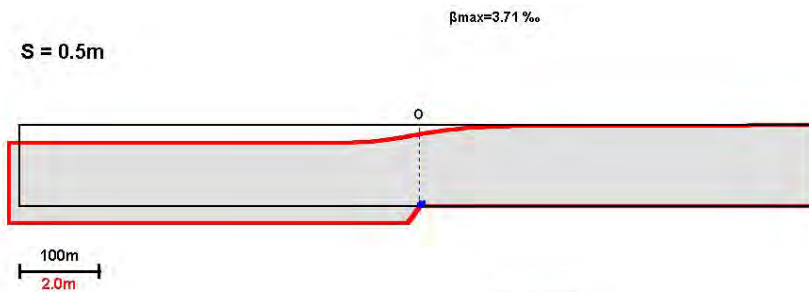
$\varepsilon_{\max} = 41.85 \text{ ‰}$

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

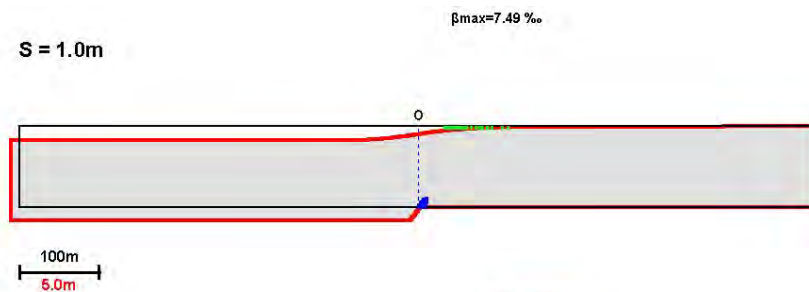
$\epsilon_f = 15.0\%$ $\alpha = 60^\circ$



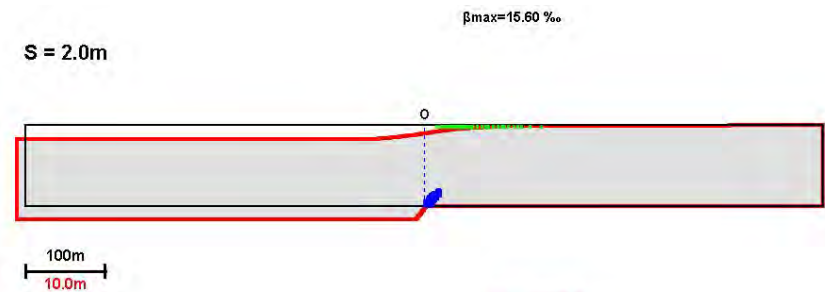
$\epsilon_{x\max} = .90 \text{ ‰}$



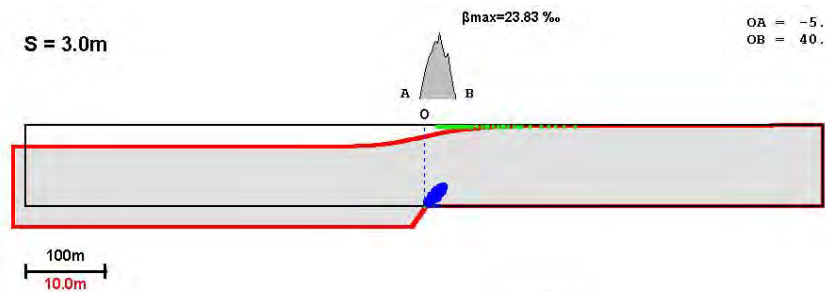
$\epsilon_{x\max} = 2.25 \text{ ‰}$



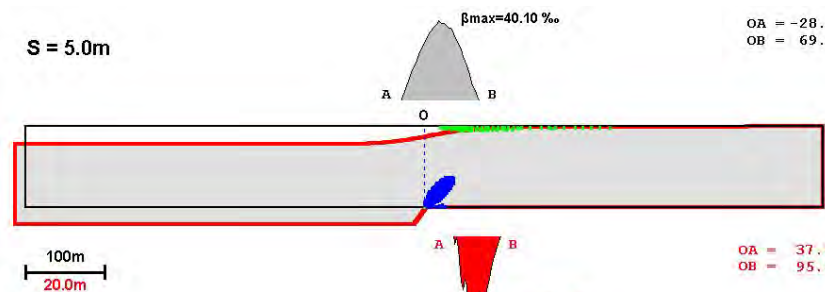
$\epsilon_{x\max} = 5.00 \text{ ‰}$



$\epsilon_{x\max} = 9.78 \text{ ‰}$



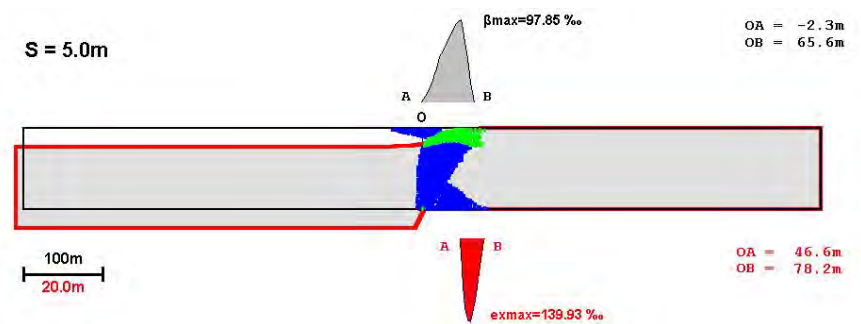
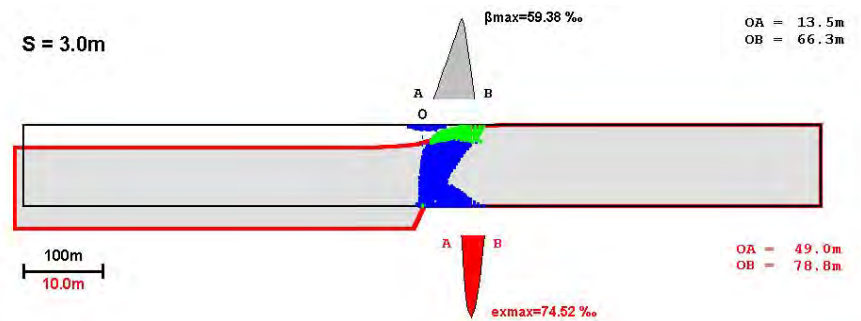
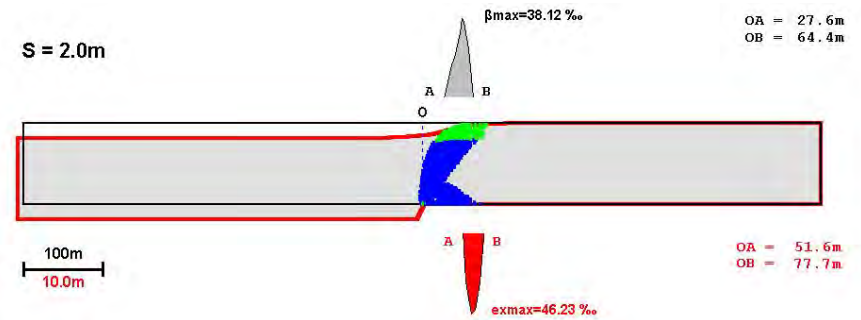
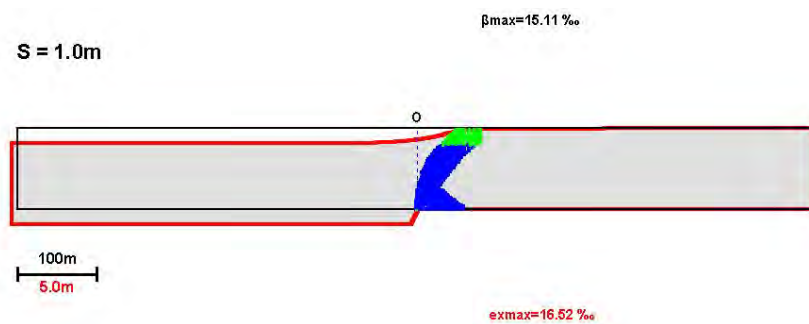
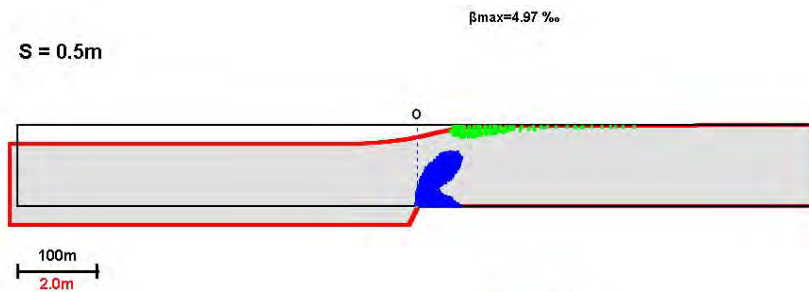
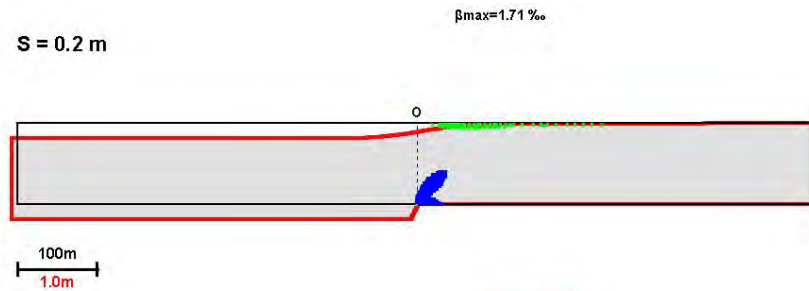
$\epsilon_{x\max} = 15.67 \text{ ‰}$



$\epsilon_{x\max} = 27.29 \text{ ‰}$

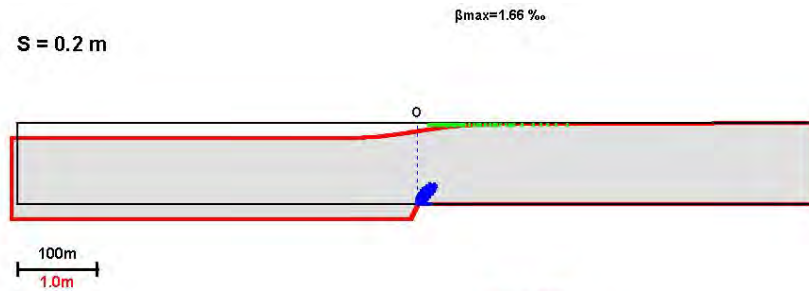
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

$\varepsilon_f = 0.5\%$ $\alpha = 70^\circ$

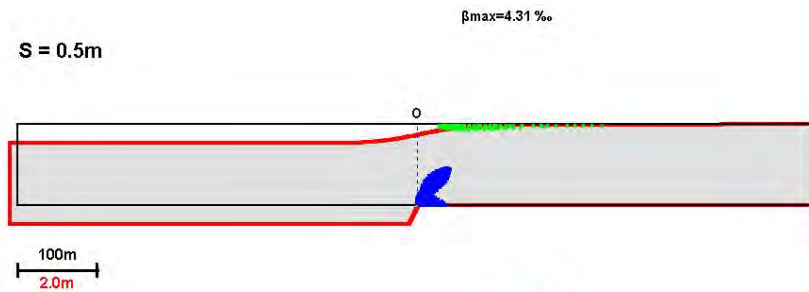


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

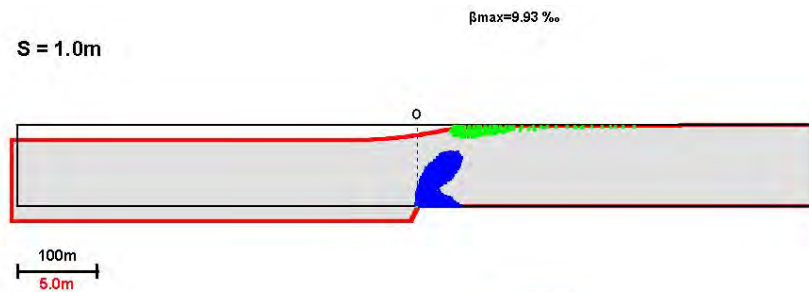
$\epsilon_f = 1.0\%$ $\alpha = 70^\circ$



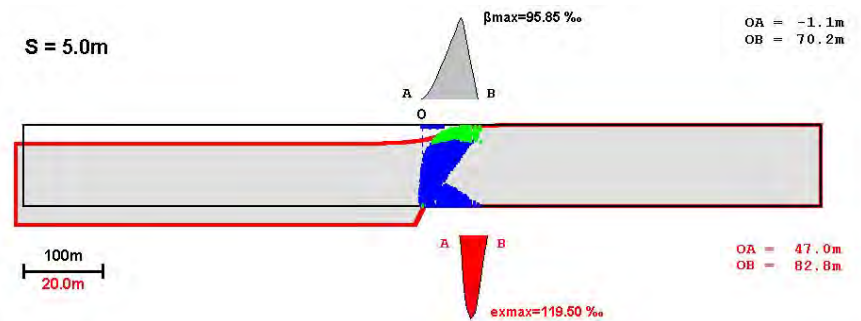
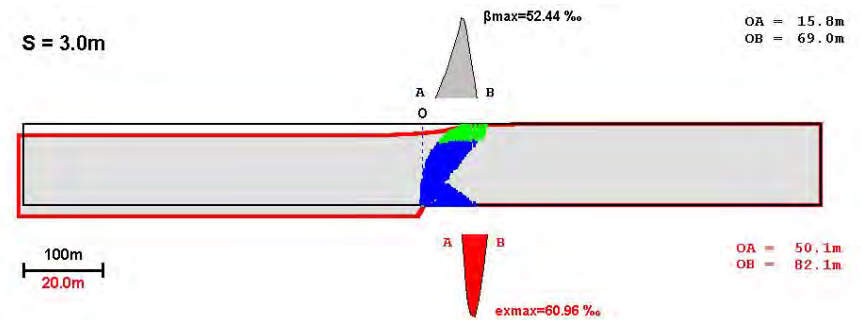
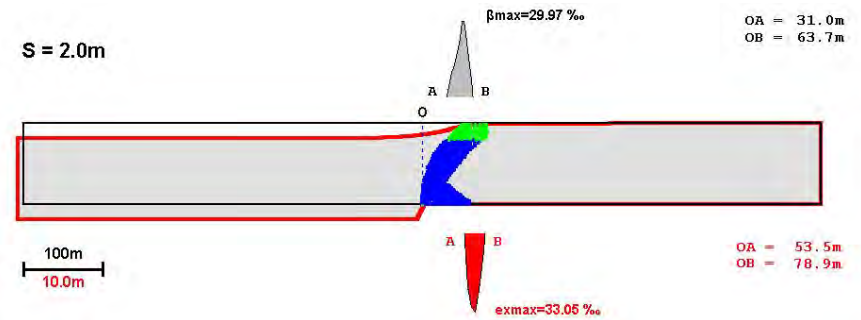
$\epsilon_{\max} = .97 \text{ ‰}$



$\epsilon_{\max} = 2.88 \text{ ‰}$

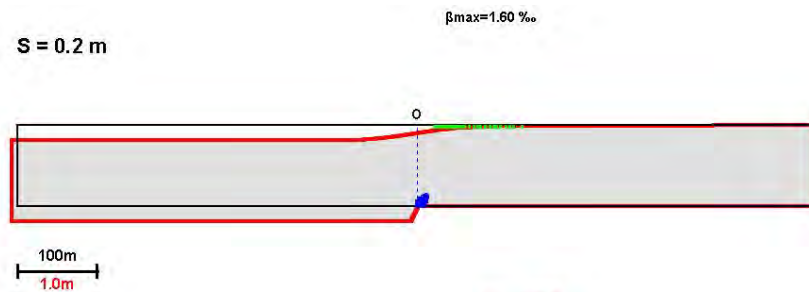


$\epsilon_{\max} = 7.77 \text{ ‰}$

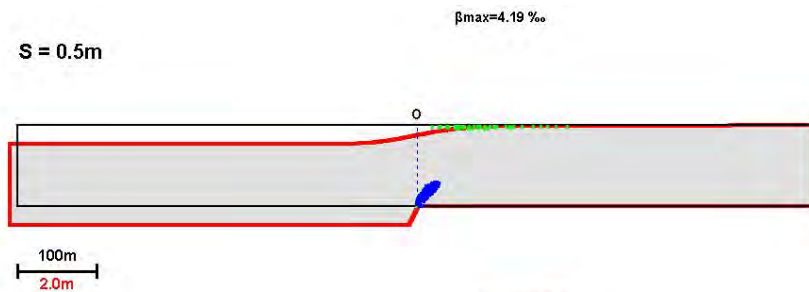


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

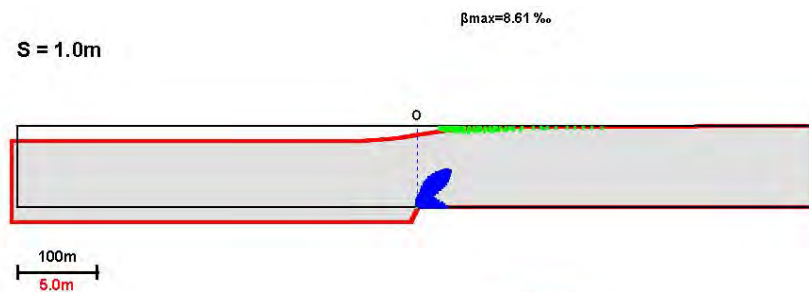
$\varepsilon_f = 2.0\%$ $\alpha = 70^\circ$



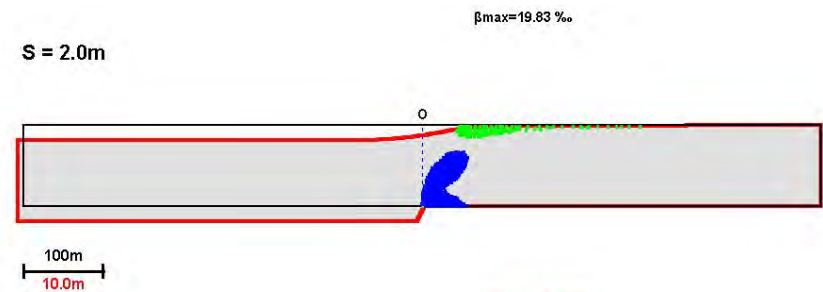
$\varepsilon_{\max} = 97 \text{ ‰}$



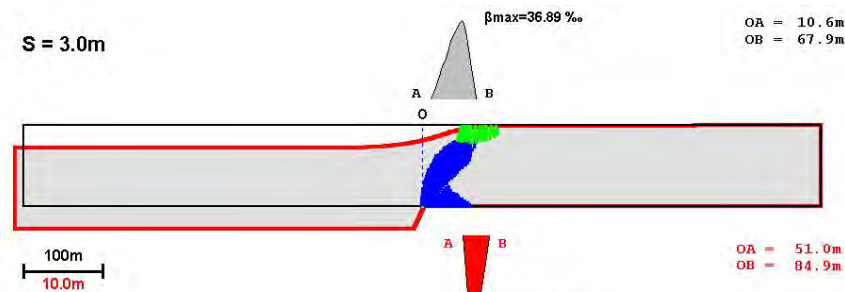
$\varepsilon_{\max} = 2.46 \text{ ‰}$



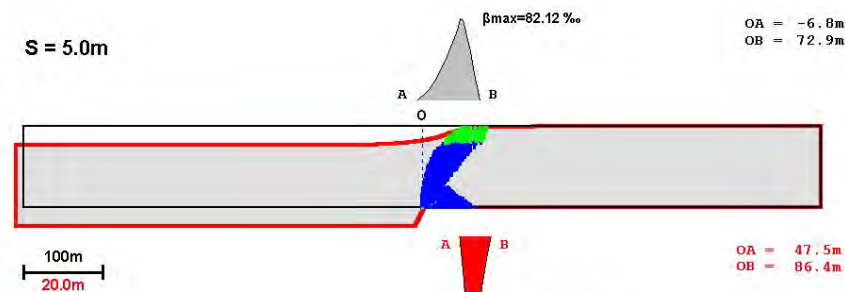
$\varepsilon_{\max} = 5.75 \text{ ‰}$



$\varepsilon_{\max} = 15.54 \text{ ‰}$



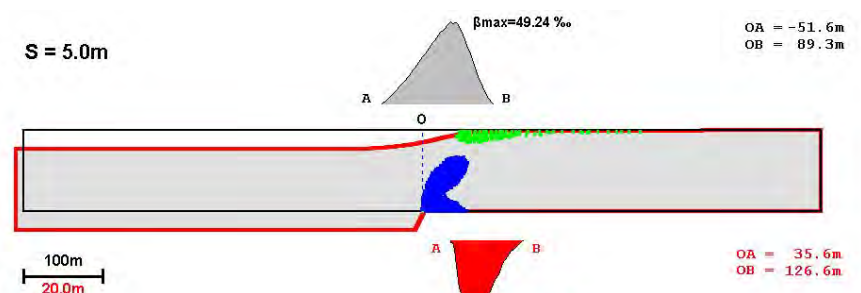
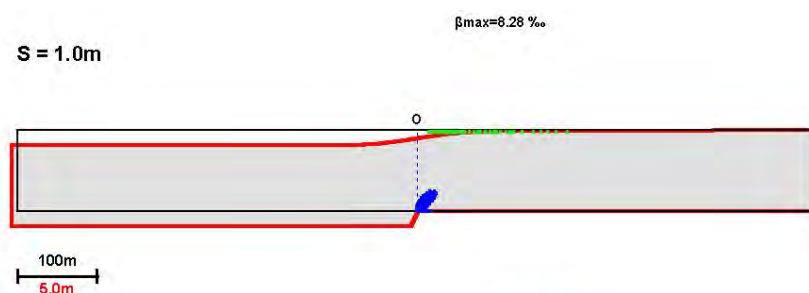
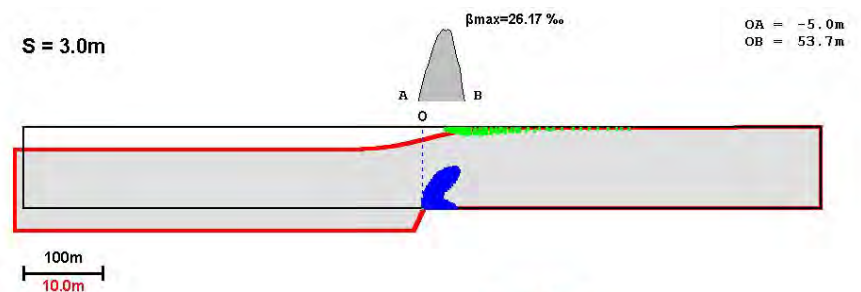
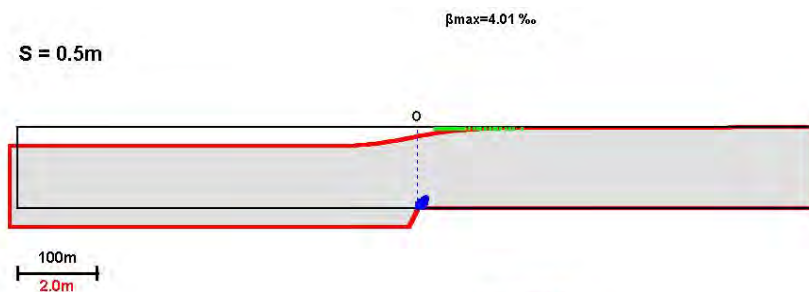
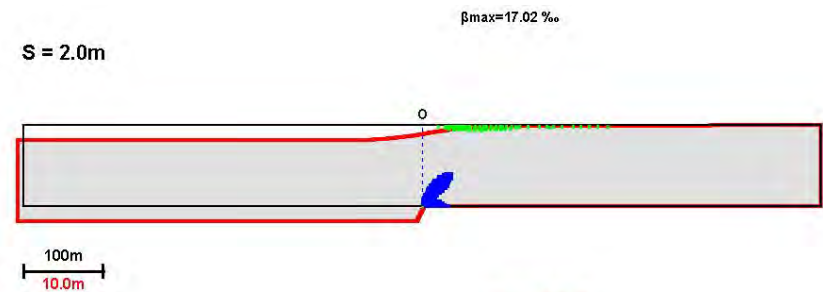
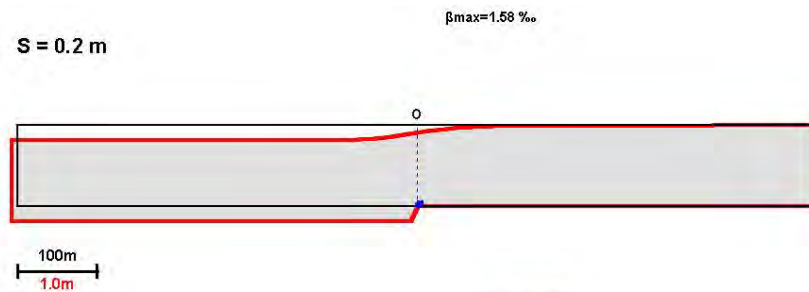
$\varepsilon_{\max} = 36.71 \text{ ‰}$



$\varepsilon_{\max} = 95.31 \text{ ‰}$

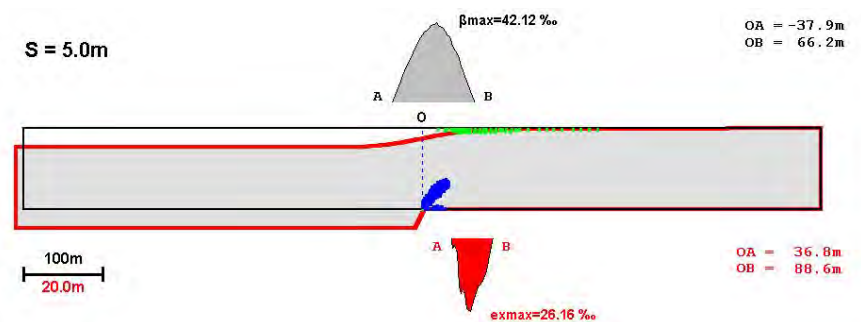
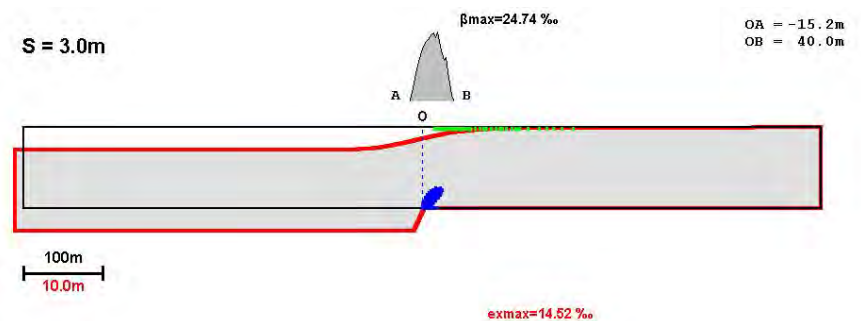
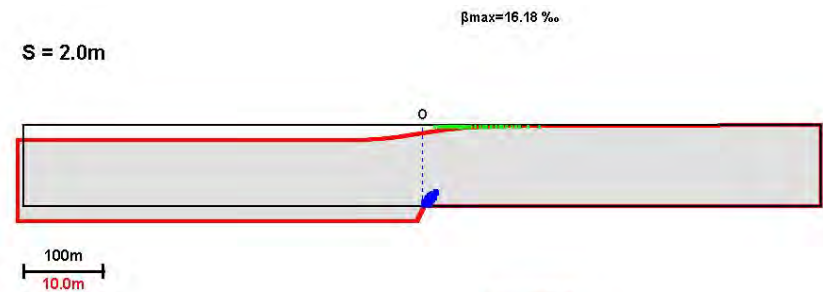
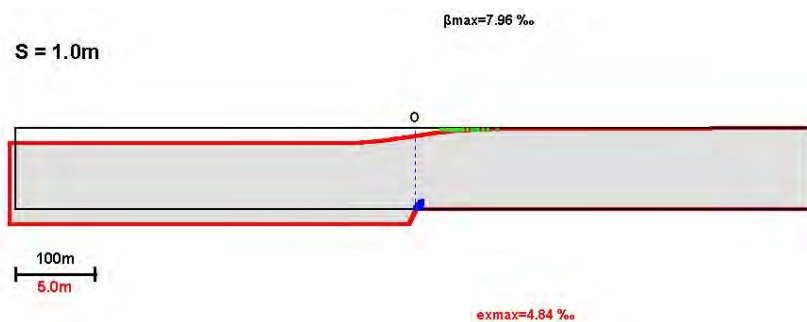
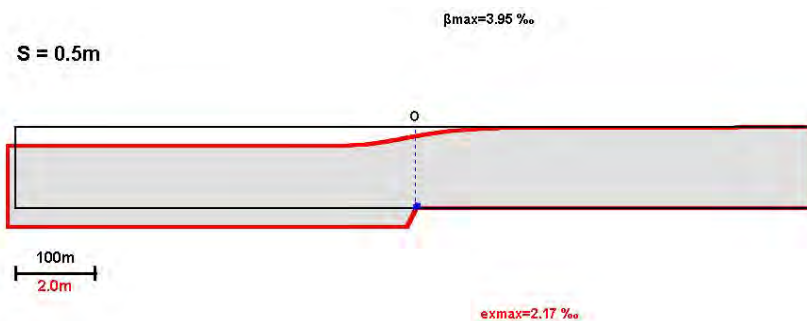
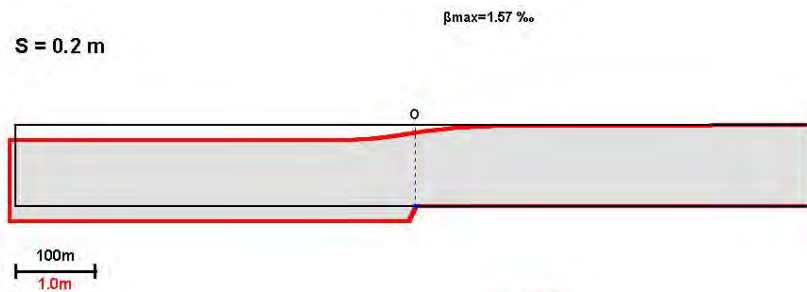
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

$\varepsilon_f = 5.0\%$ $\alpha = 70^\circ$



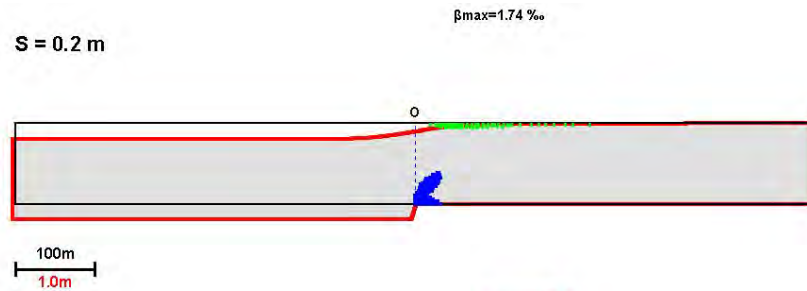
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 70^\circ$

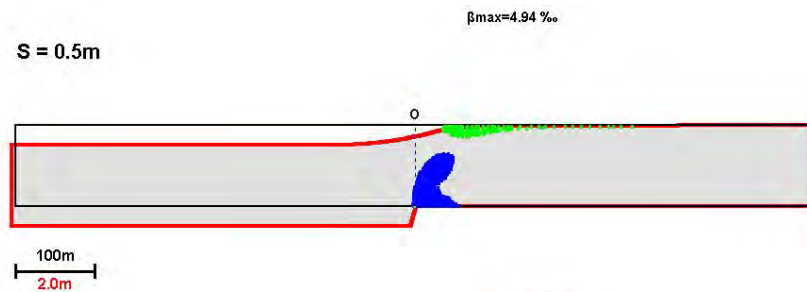


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

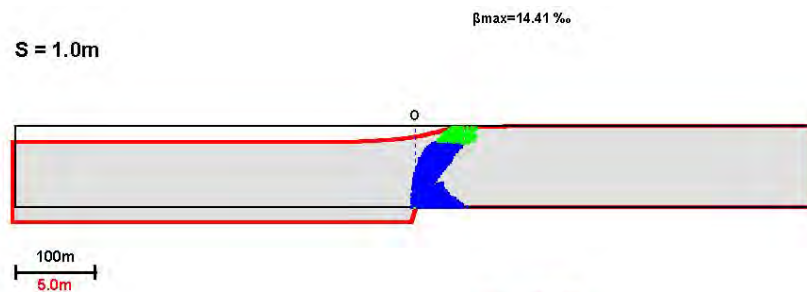
$\epsilon_f = 0.5\%$ $\alpha = 80^\circ$



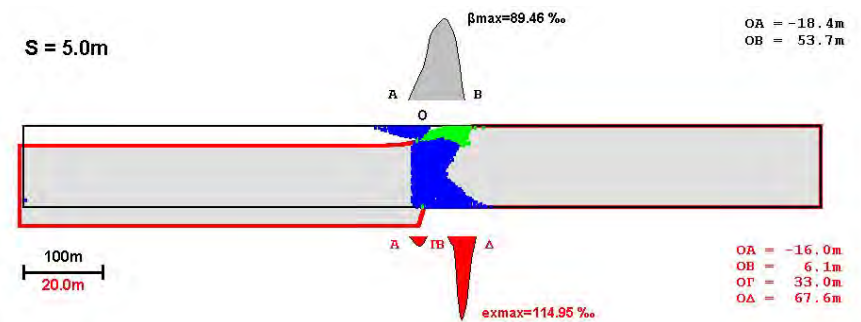
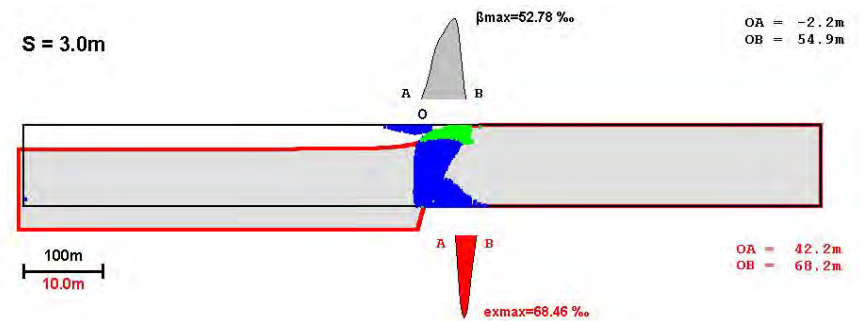
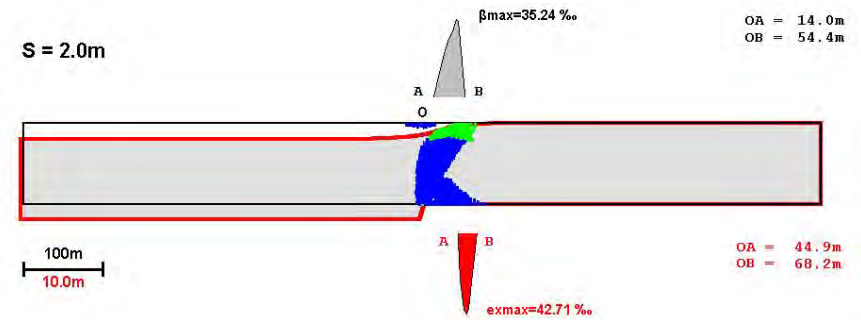
$\epsilon_{\max} = 1.00 \text{ ‰}$



$\epsilon_{\max} = 3.77 \text{ ‰}$

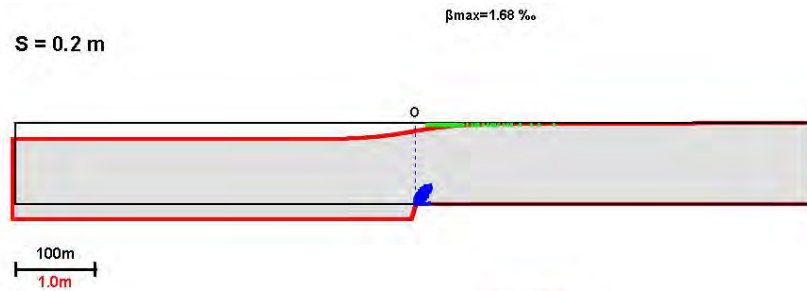


$\epsilon_{\max} = 15.11 \text{ ‰}$

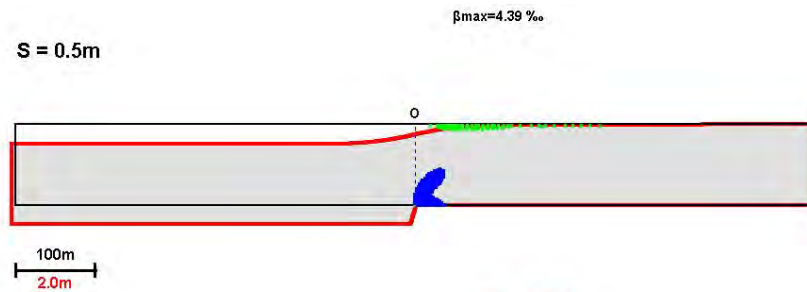


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

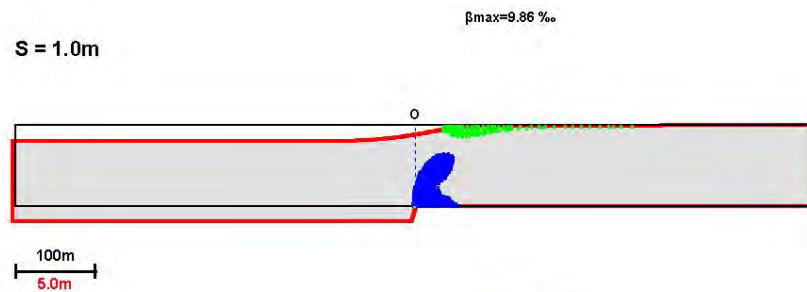
$\varepsilon_f = 1.0\%$ $\alpha = 80^\circ$



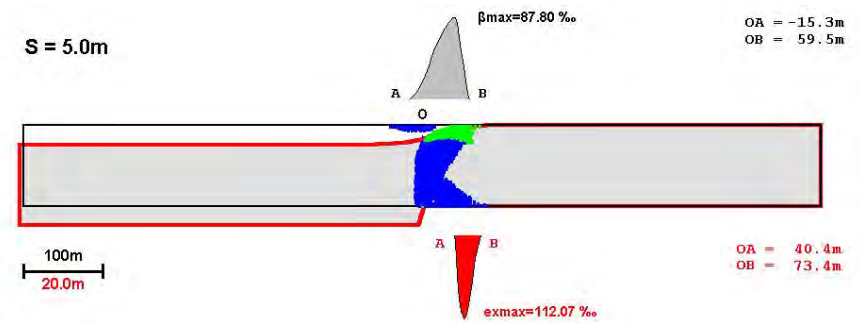
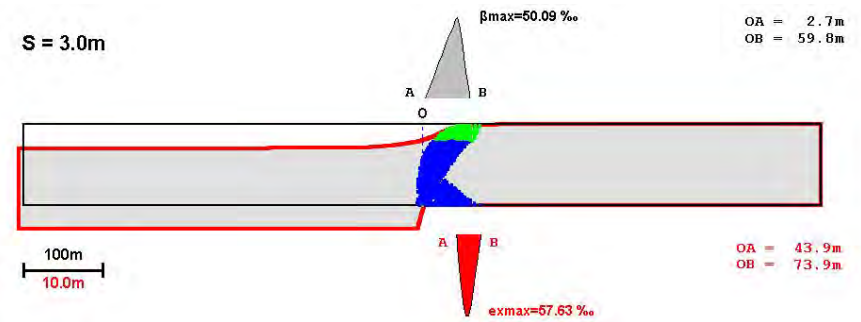
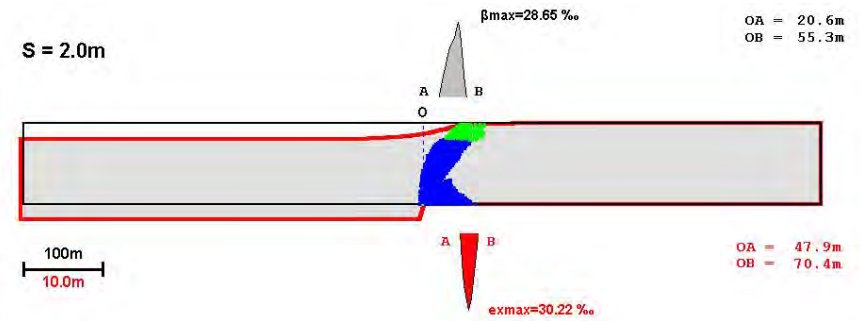
$\varepsilon_{\max} = .90 \text{ ‰}$



$\varepsilon_{\max} = 2.65 \text{ ‰}$

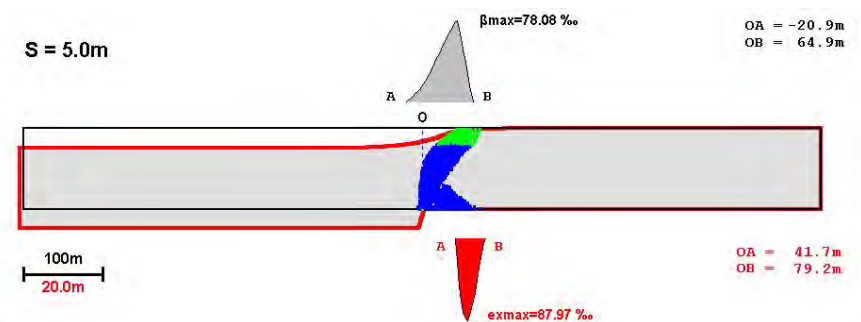
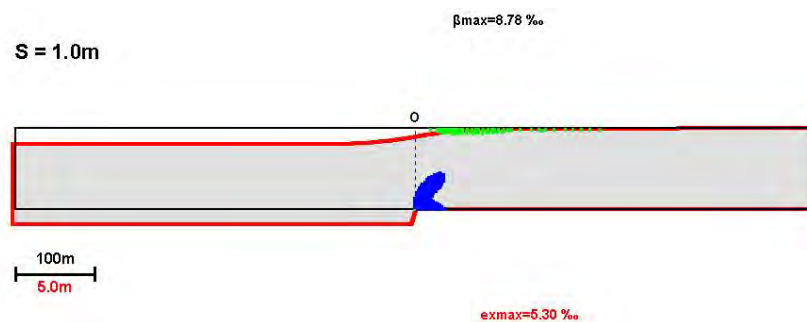
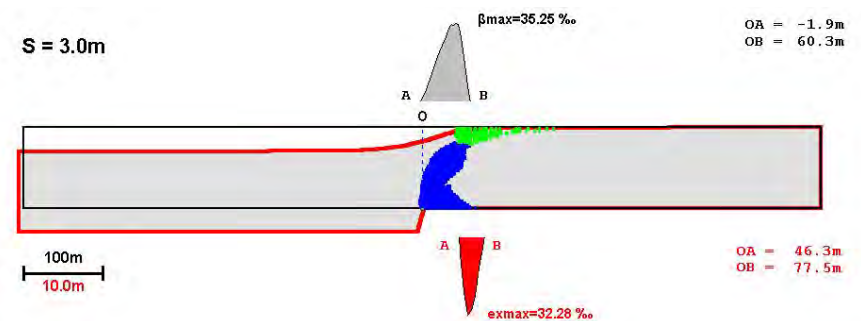
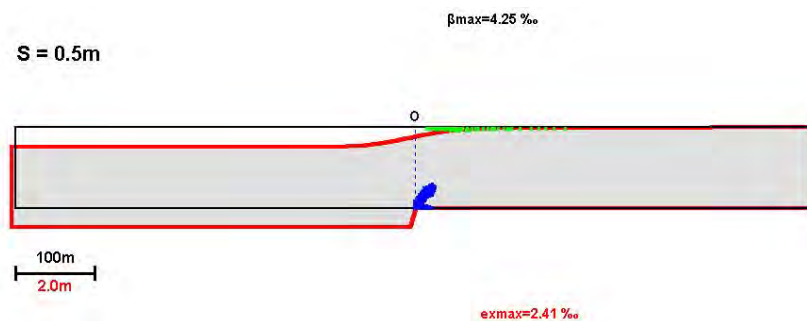
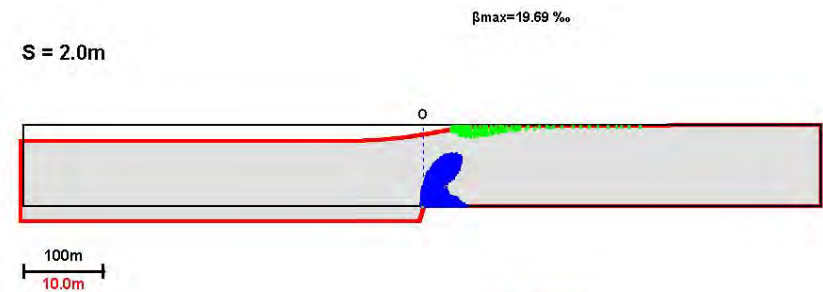
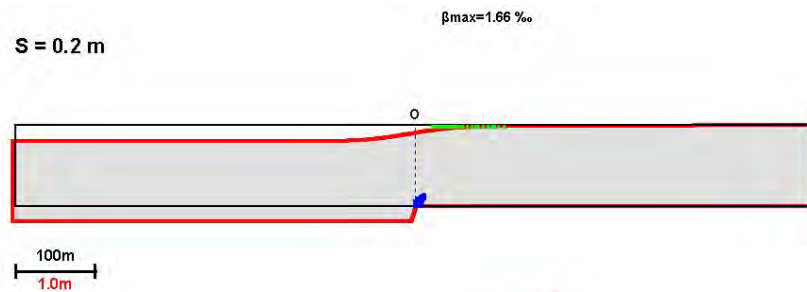


$\varepsilon_{\max} = 7.54 \text{ ‰}$



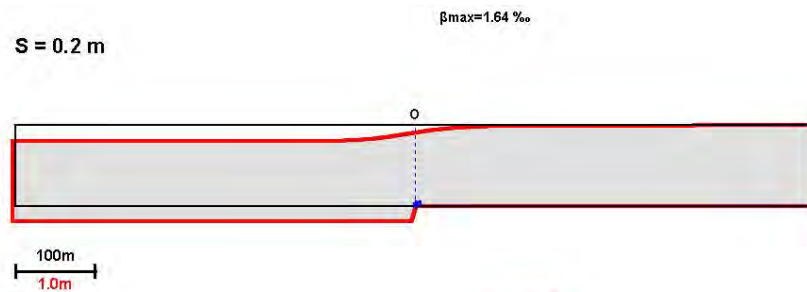
ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 2.0\text{‰}$ $\alpha = 80^\circ$

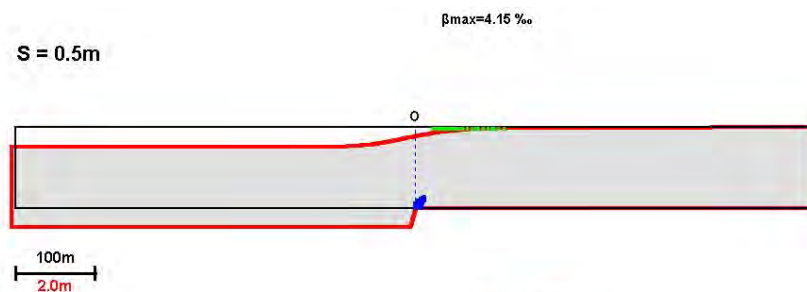


ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 20\text{‰}$

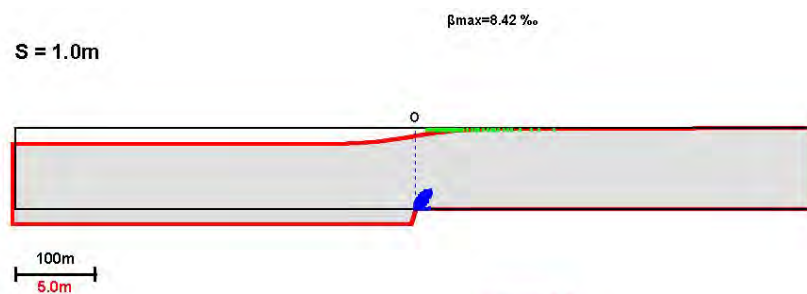
$\varepsilon_f = 5.0\%$ $\alpha = 80^\circ$



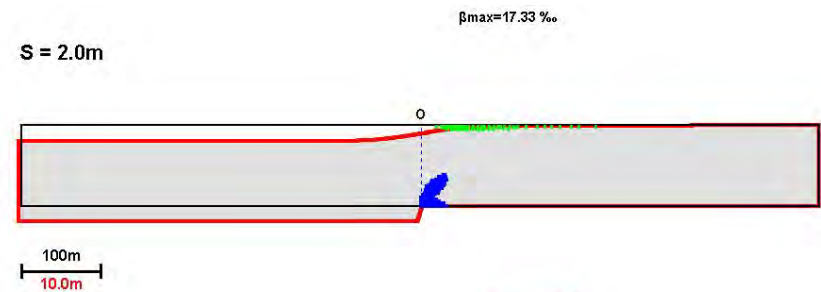
$\varepsilon_{\max} = 81 \text{ ‰}$



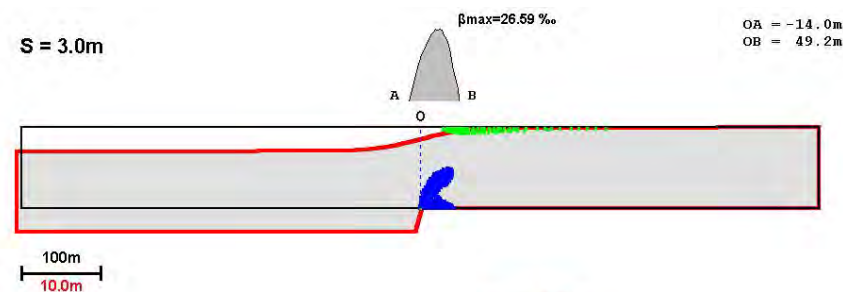
$\varepsilon_{\max} = 2.29 \text{ ‰}$



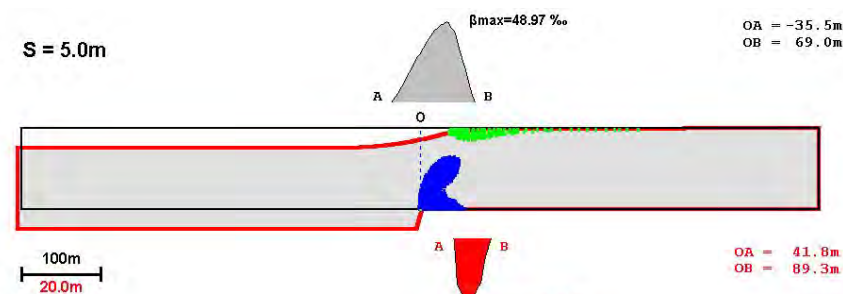
$\varepsilon_{\max} = 4.49 \text{ ‰}$



$\varepsilon_{\max} = 9.95 \text{ ‰}$



$\varepsilon_{\max} = 17.25 \text{ ‰}$

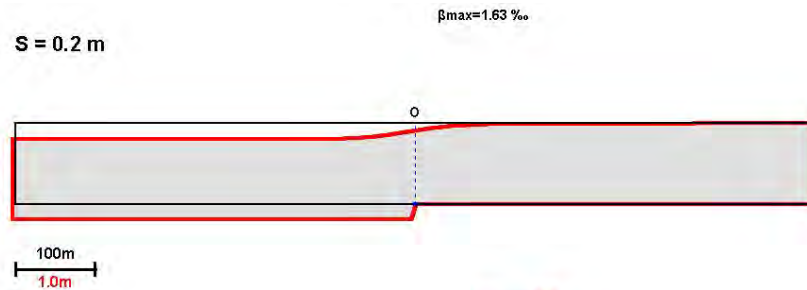


$\varepsilon_{\max} = 37.69 \text{ ‰}$

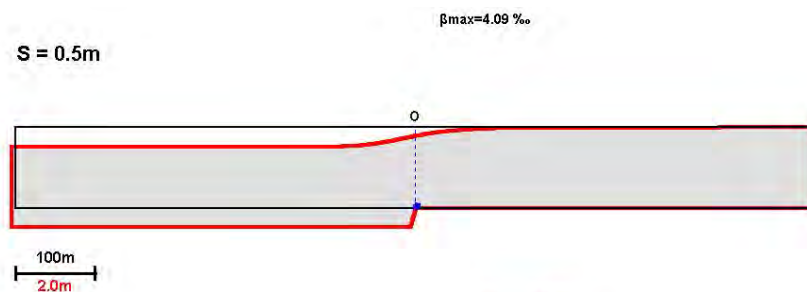
OA = 41.8m
OB = 89.3m

ΚΑΝΟΝΙΚΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

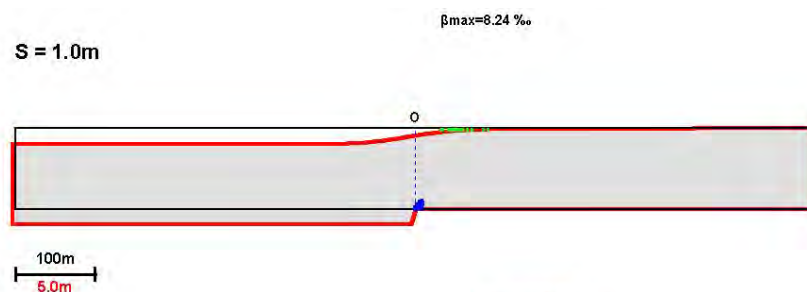
$\epsilon_f = 15.0\%$ $\alpha = 80^\circ$



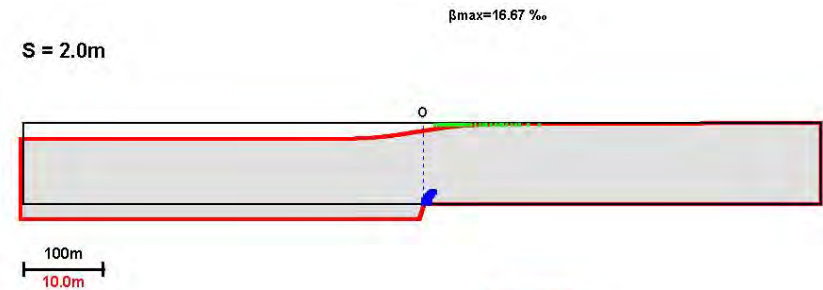
$\epsilon_{x\max} = 80 \text{ ‰}$



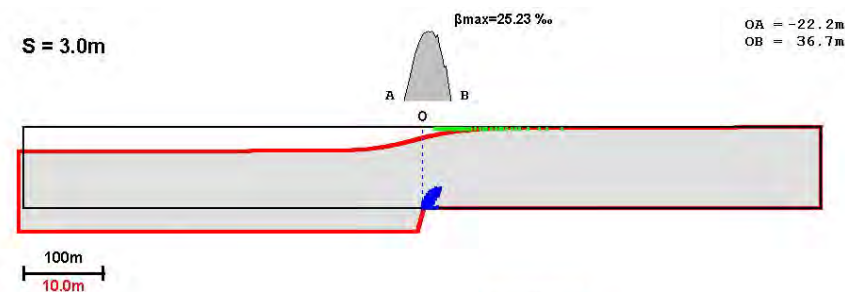
$\epsilon_{x\max} = 2.02 \text{ ‰}$



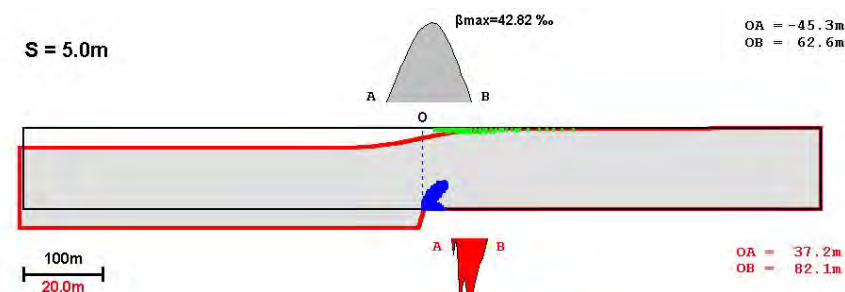
$\epsilon_{x\max} = 4.50 \text{ ‰}$



$\epsilon_{x\max} = 9.06 \text{ ‰}$



$\epsilon_{x\max} = 13.71 \text{ ‰}$

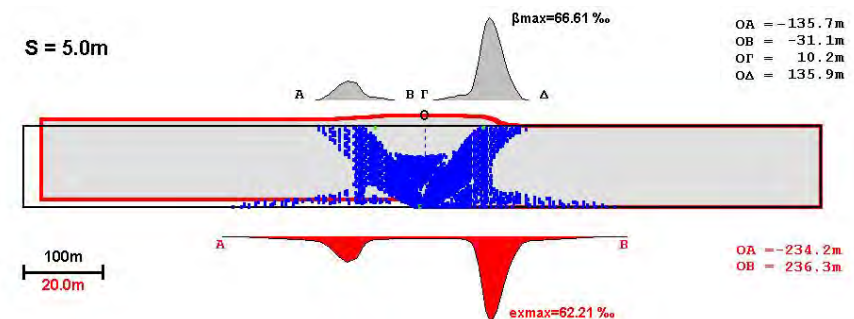
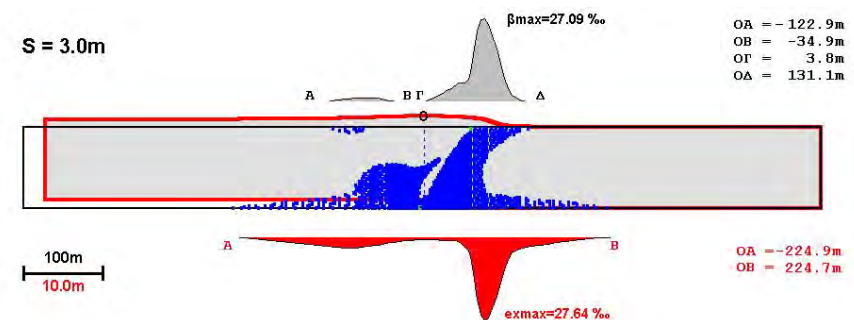
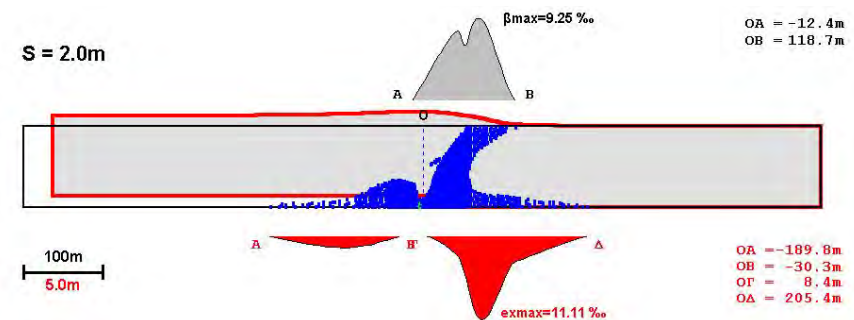
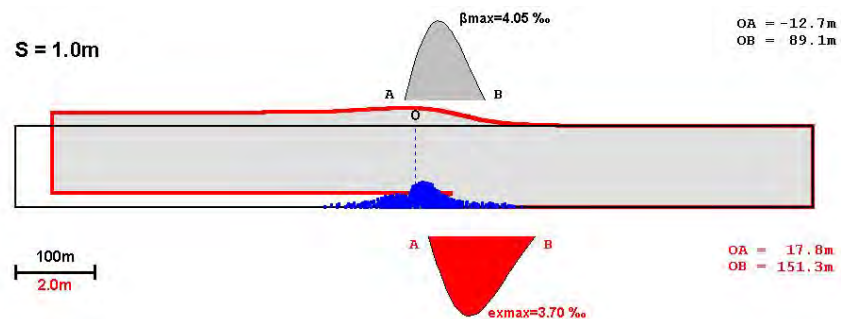
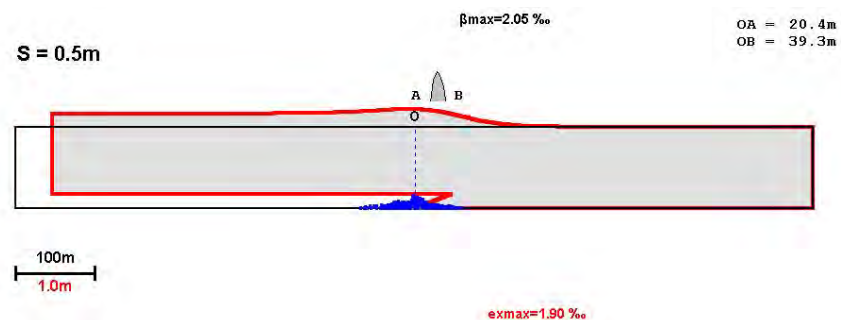
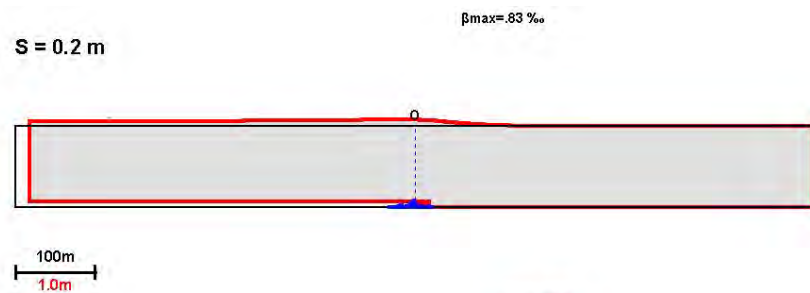


$\epsilon_{x\max} = 24.28 \text{ ‰}$

OA = 37.2m
OB = 82.1m

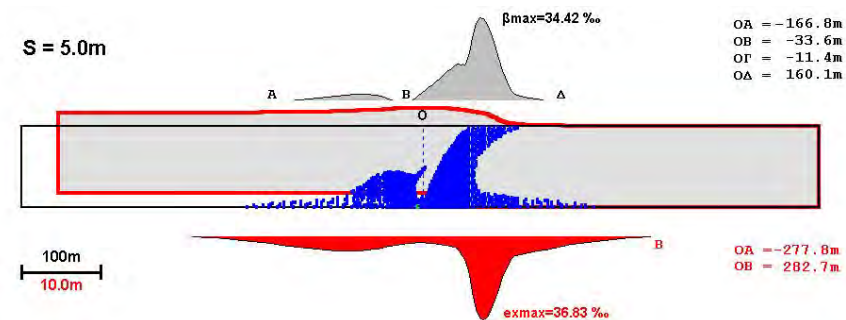
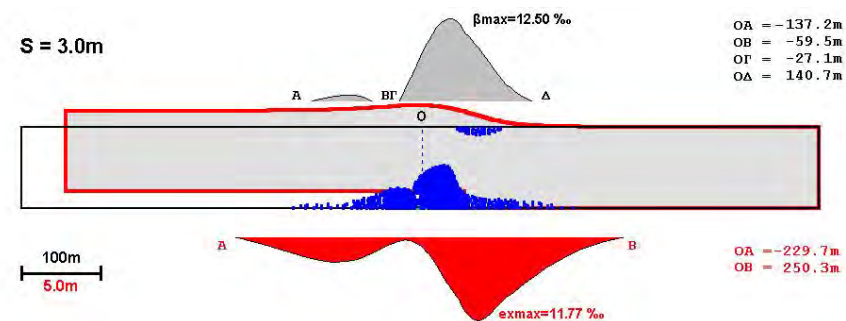
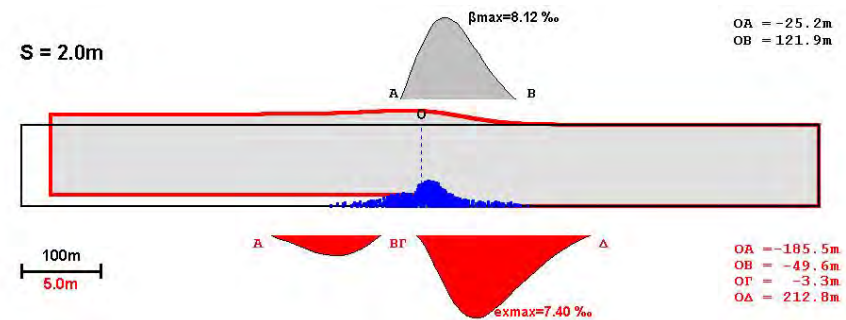
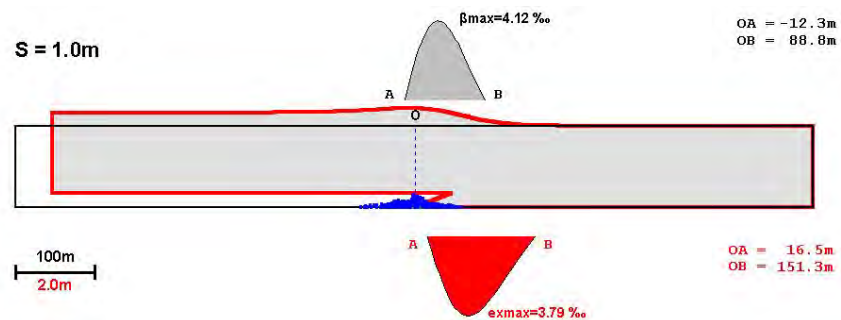
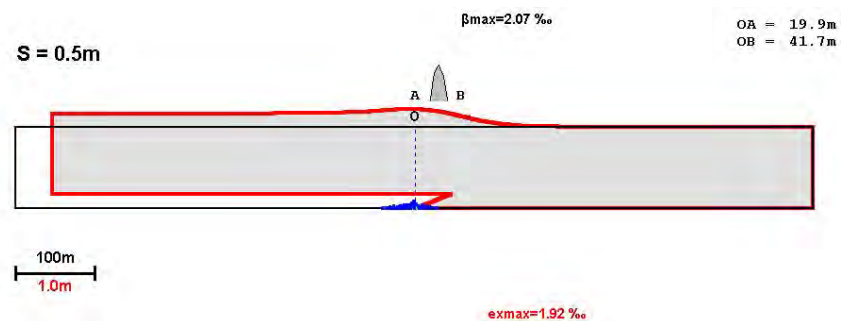
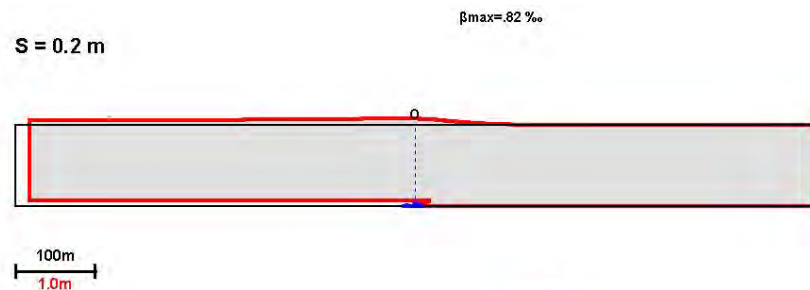
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 20^\circ$



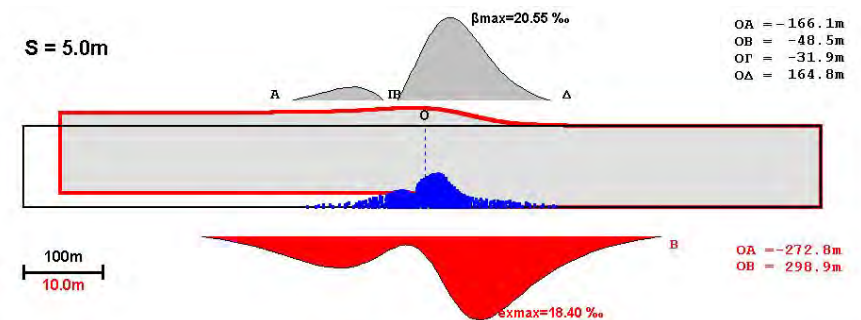
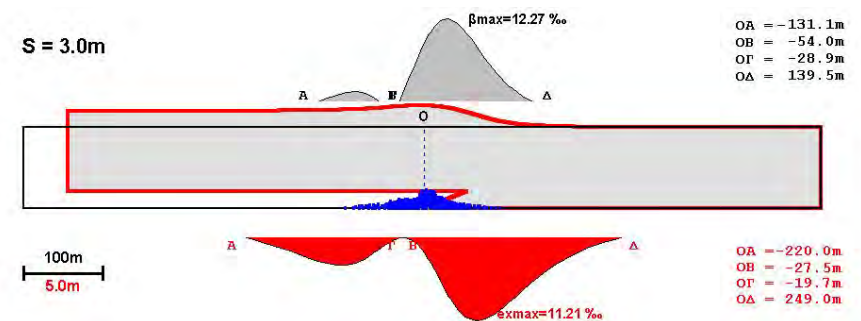
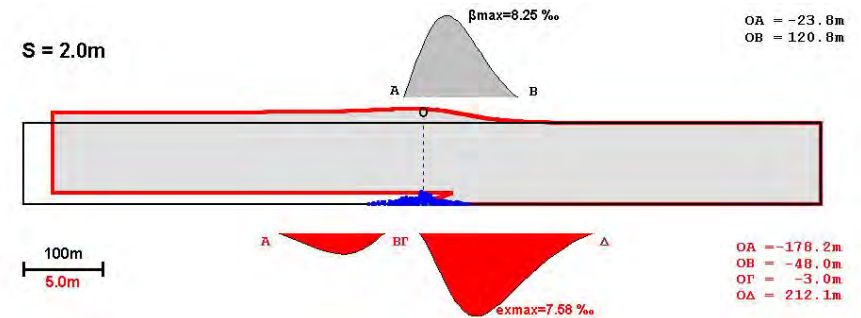
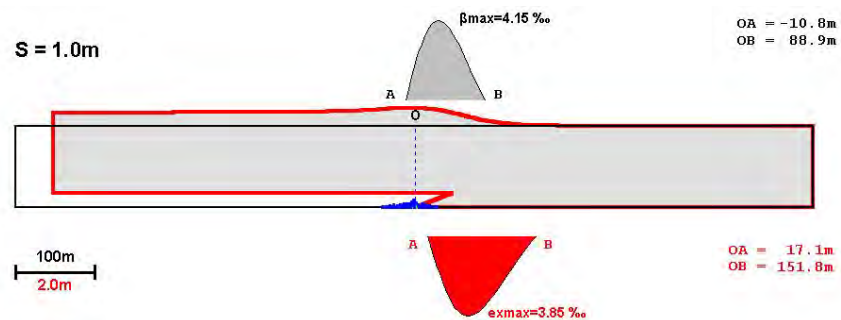
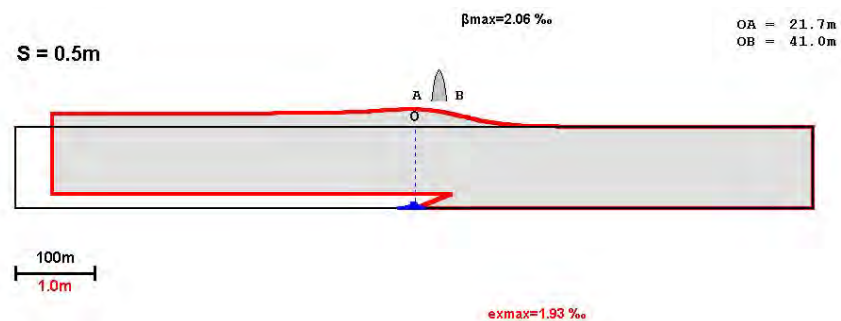
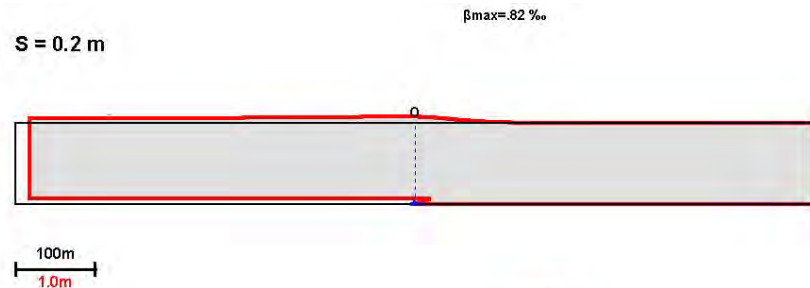
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 20^\circ$



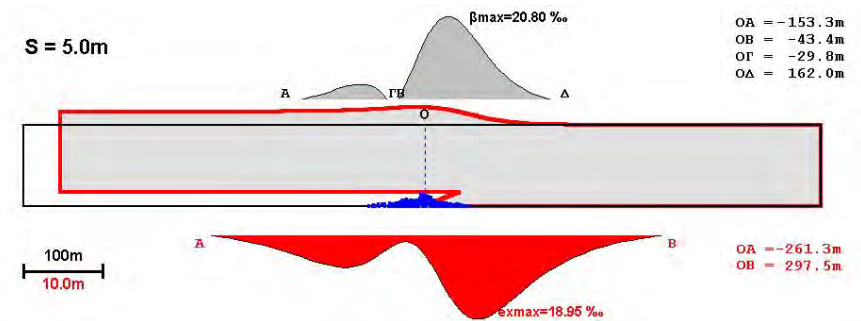
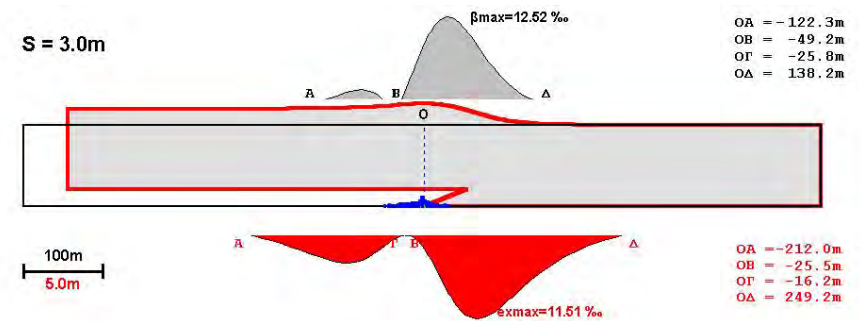
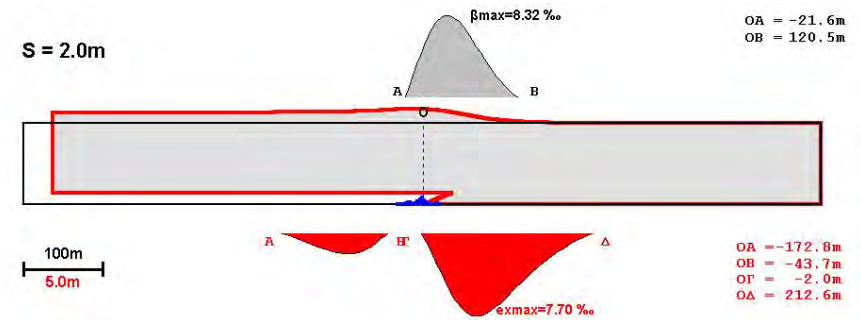
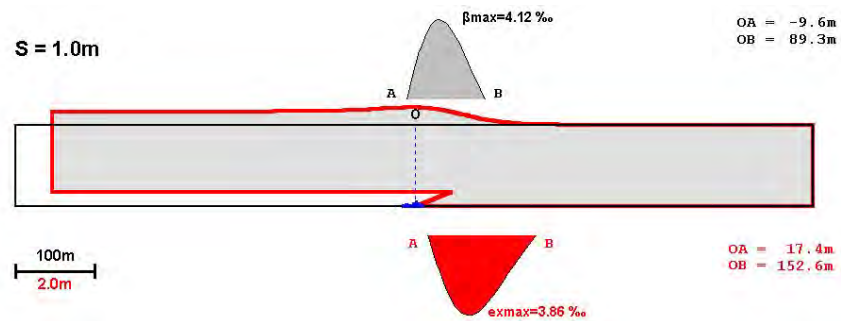
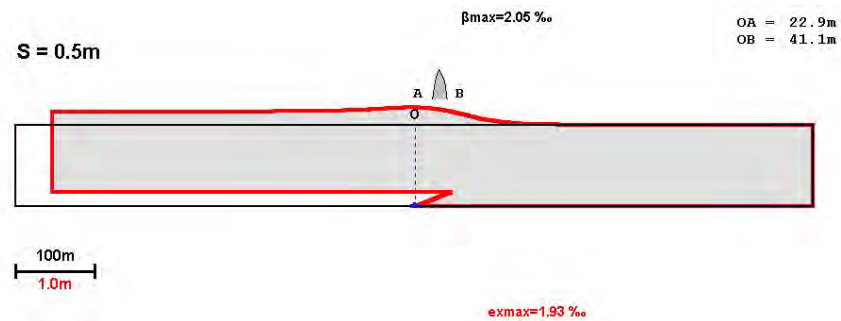
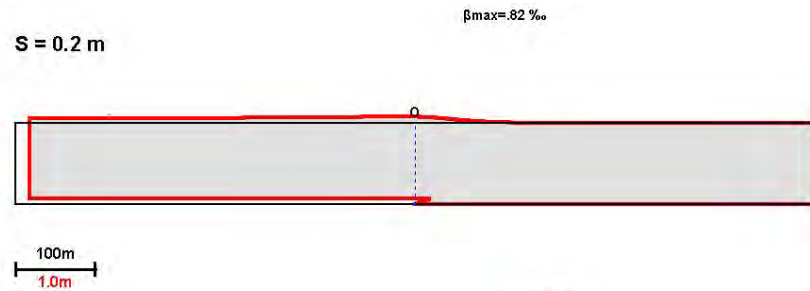
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 20^\circ$



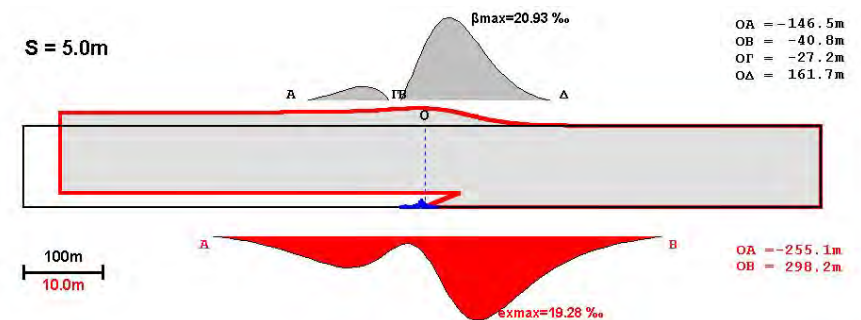
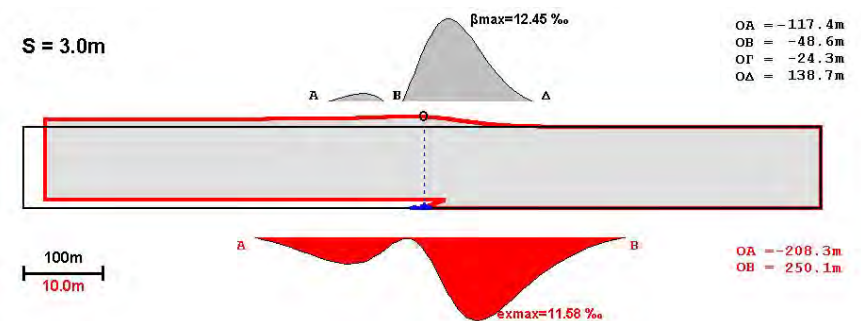
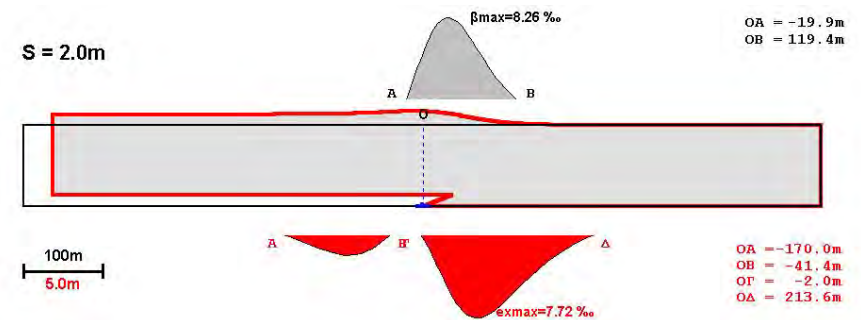
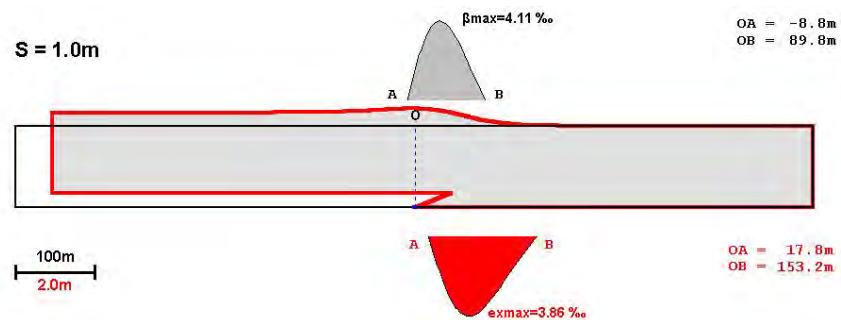
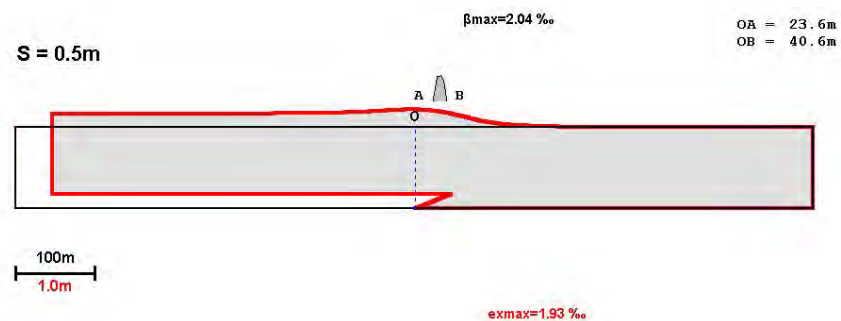
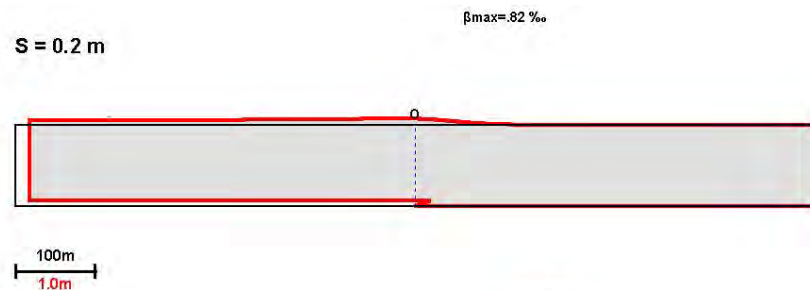
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 20^\circ$



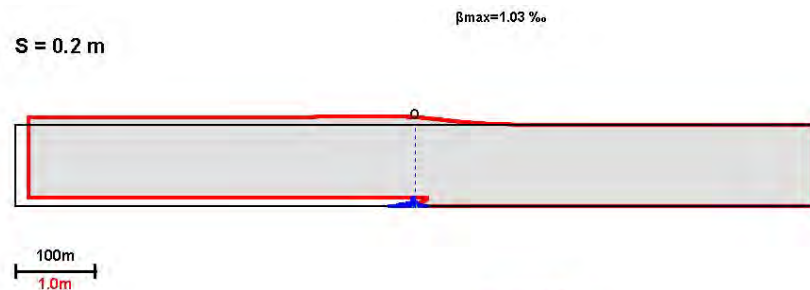
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 20^\circ$

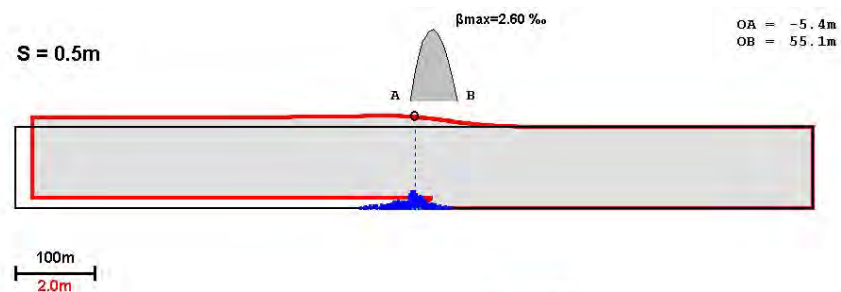


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

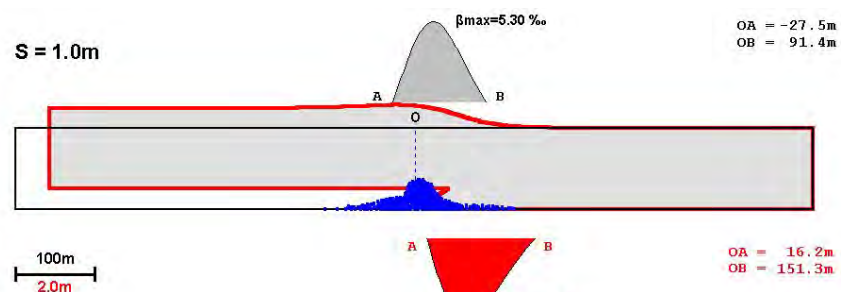
$\epsilon_f = 0.5\%$ $\alpha = 30^\circ$



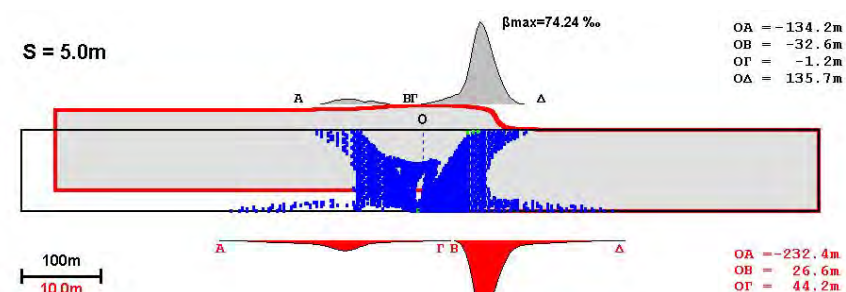
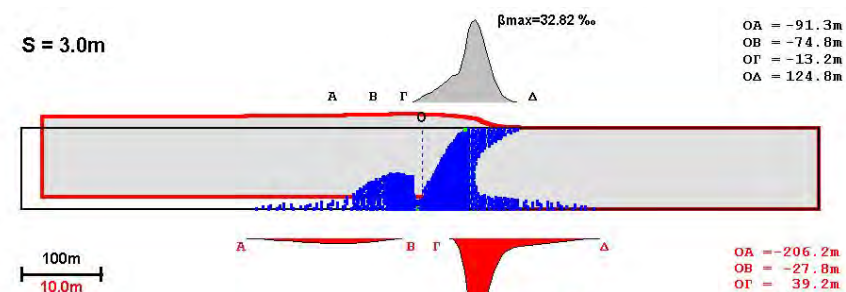
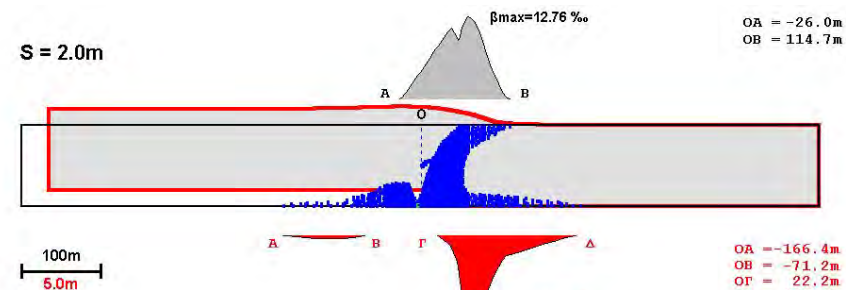
$\epsilon_{\max} = .84 \text{‰}$



$\epsilon_{\max} = 2.08 \text{‰}$

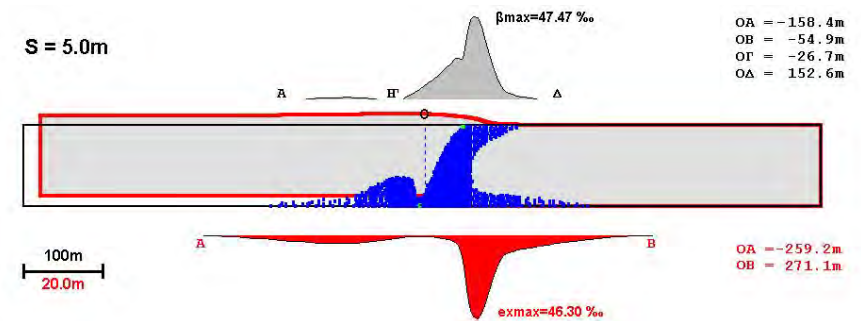
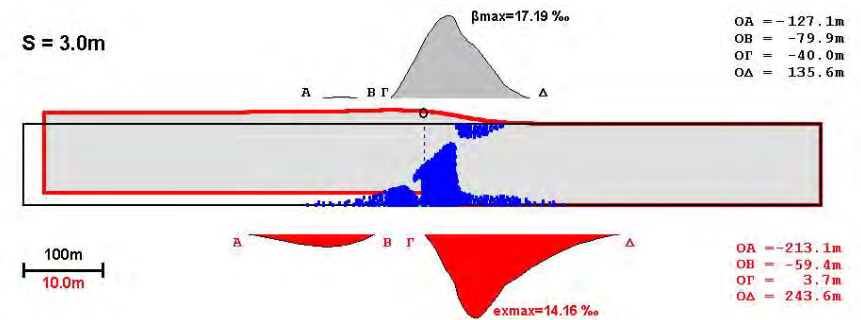
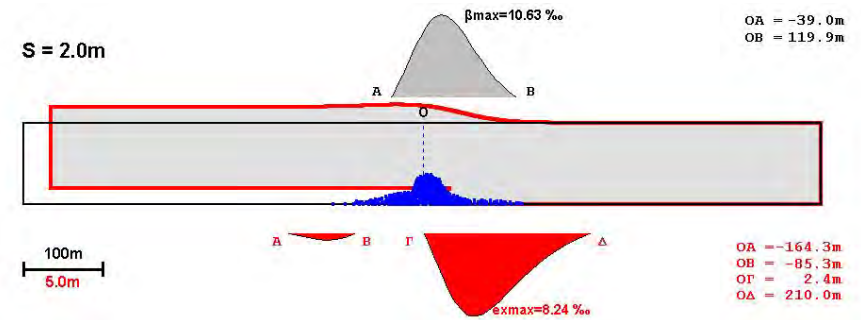
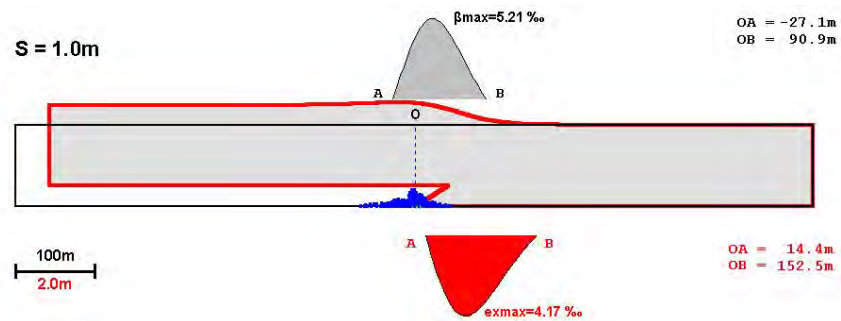
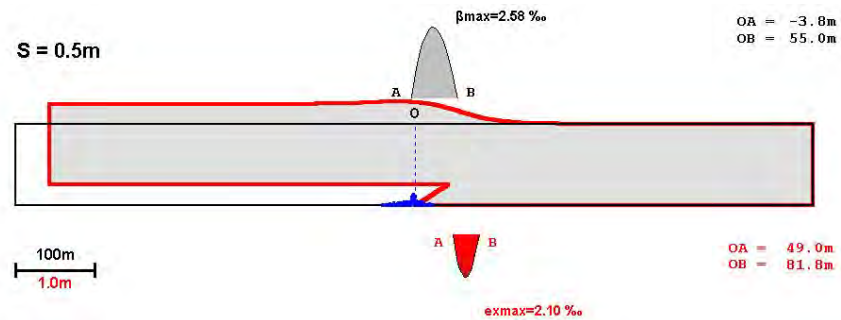
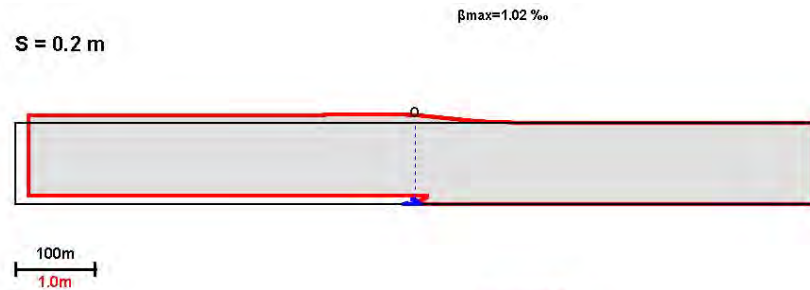


$\epsilon_{\max} = 4.12 \text{‰}$



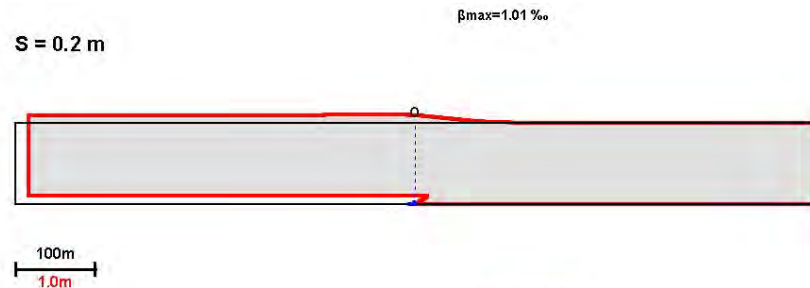
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 30^\circ$

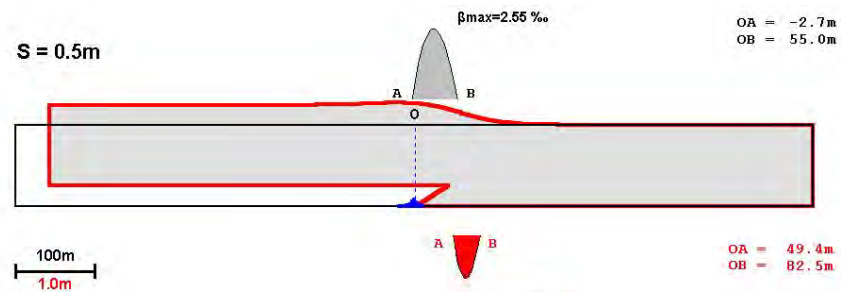


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

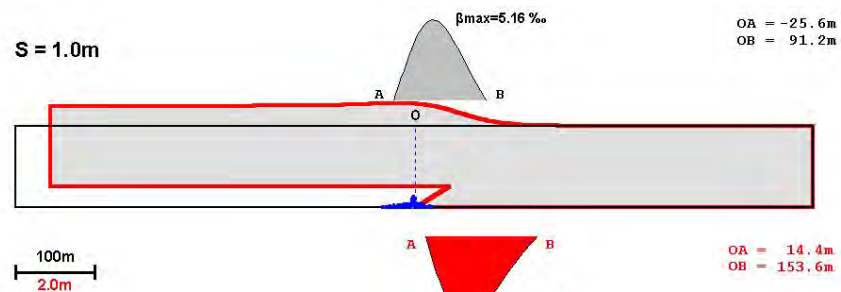
$\epsilon_f = 2.0\%$ $\alpha = 30^\circ$



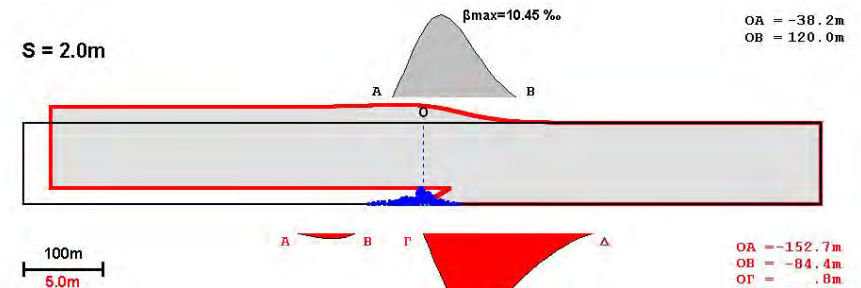
$\epsilon_{\max} = 0.84 \text{ ‰}$



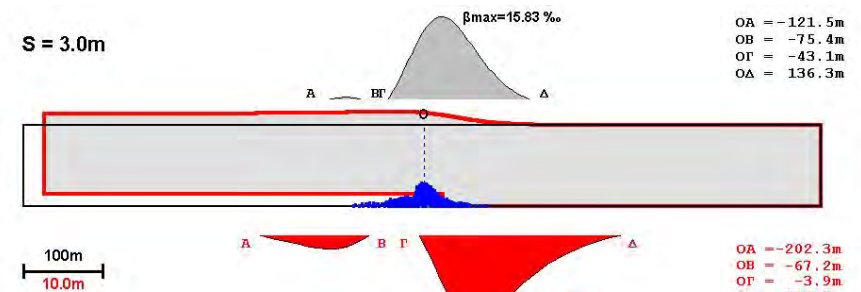
$\epsilon_{\max} = 2.10 \text{ ‰}$



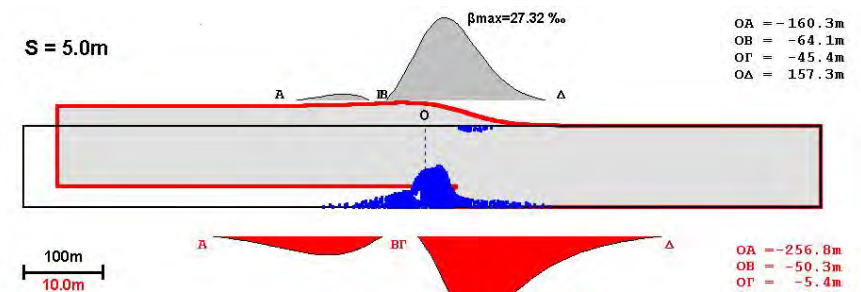
$\epsilon_{\max} = 4.20 \text{ ‰}$



$\epsilon_{\max} = 8.34 \text{ ‰}$



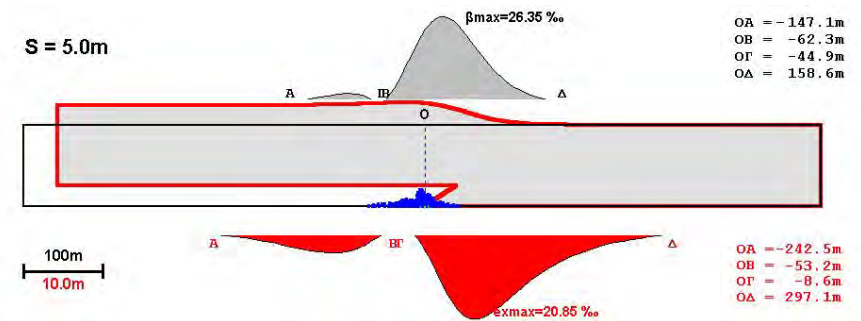
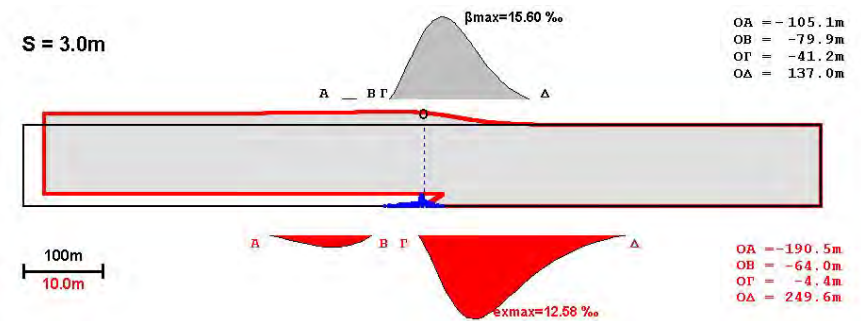
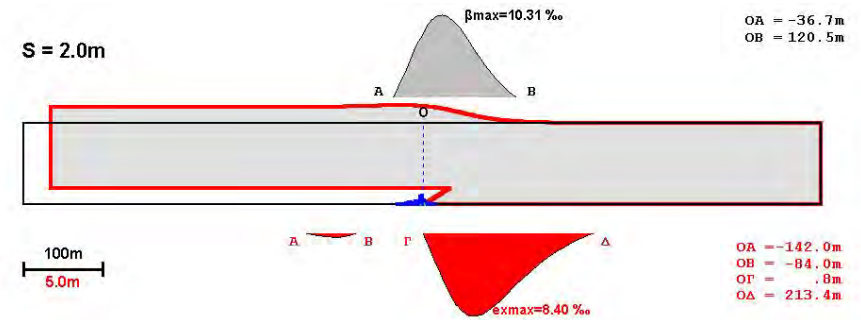
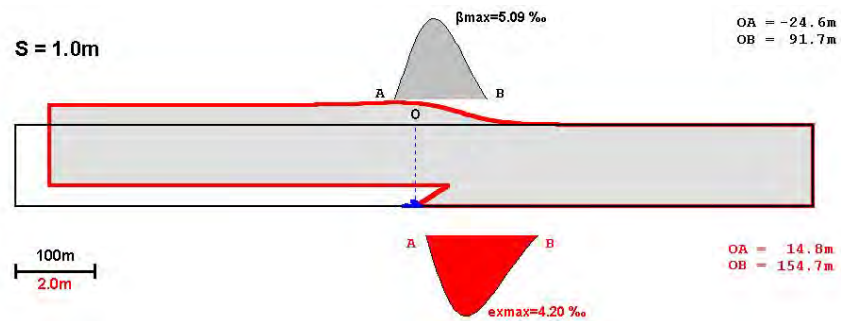
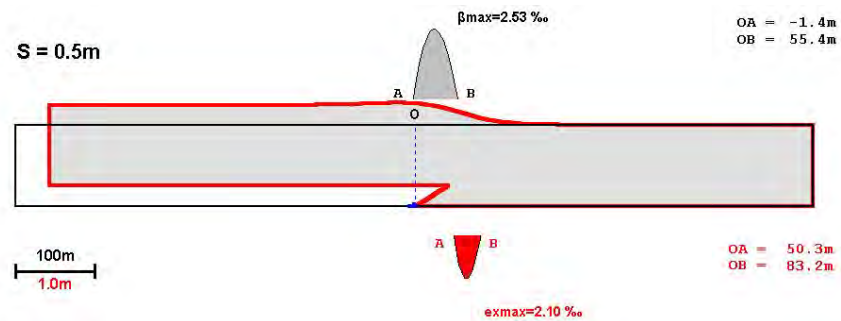
$\epsilon_{\max} = 12.42 \text{ ‰}$



$\epsilon_{\max} = 21.26 \text{ ‰}$

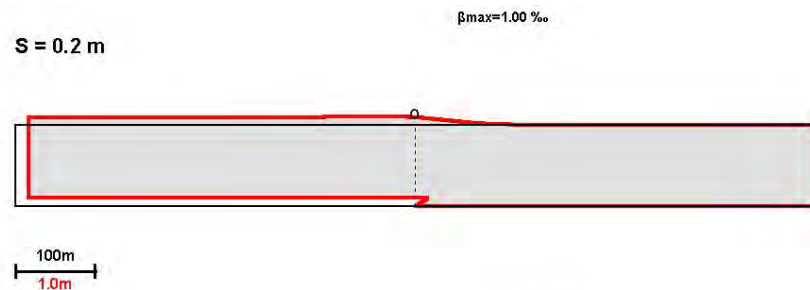
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 30^\circ$

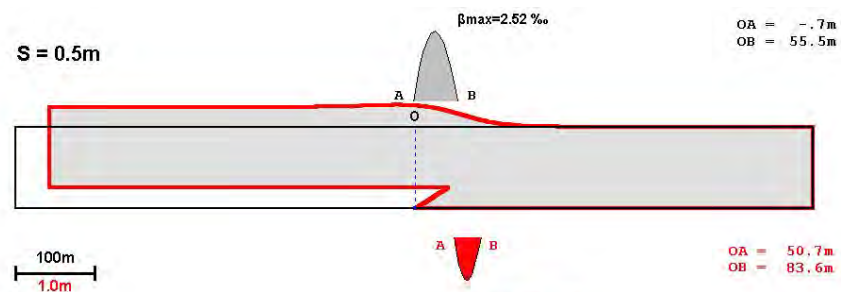


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

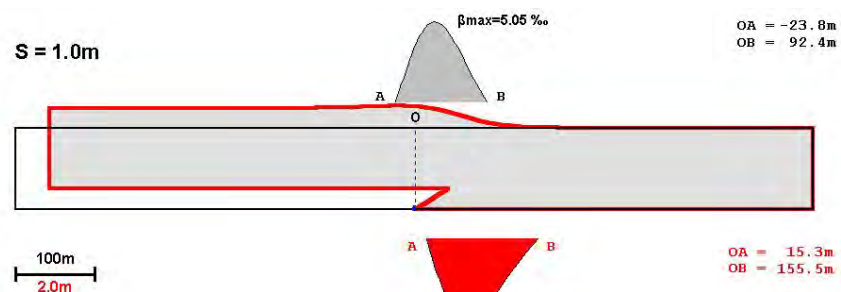
$\epsilon_f = 15.0\%$ $\alpha = 30^\circ$



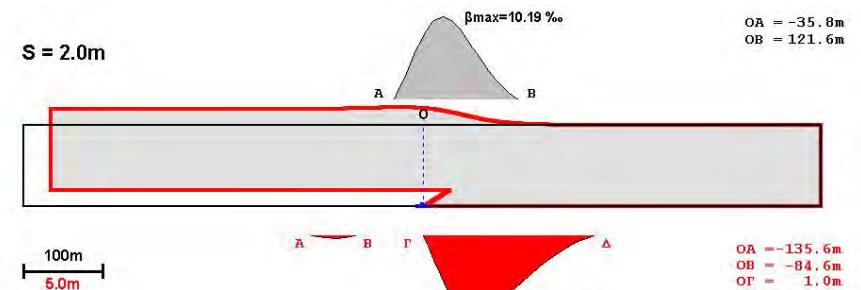
$\epsilon_{x\max} = 84 \text{ ‰}$



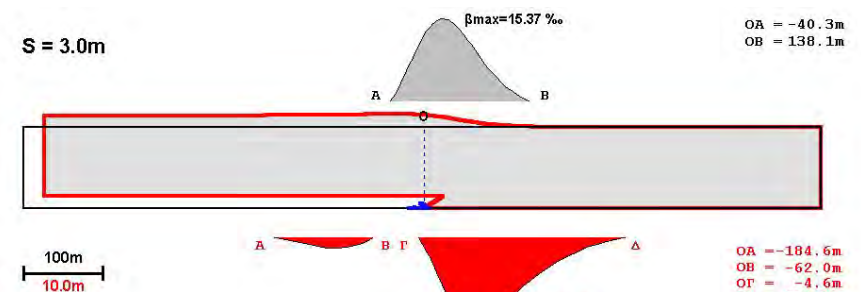
$\epsilon_{x\max} = 2.10 \text{ ‰}$



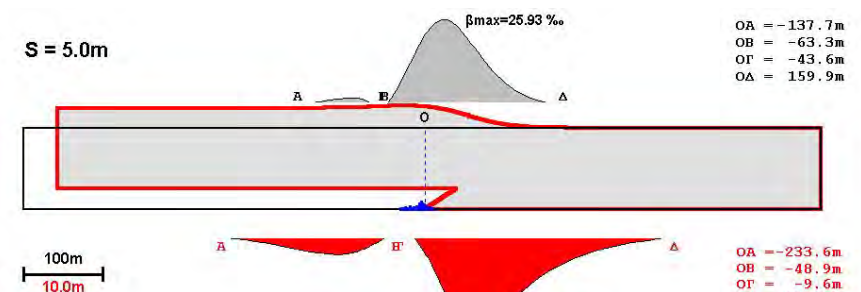
$\epsilon_{x\max} = 4.20 \text{ ‰}$



OA = -135.6m
OB = -84.6m
OΓ = 1.0m
OA = 214.8m



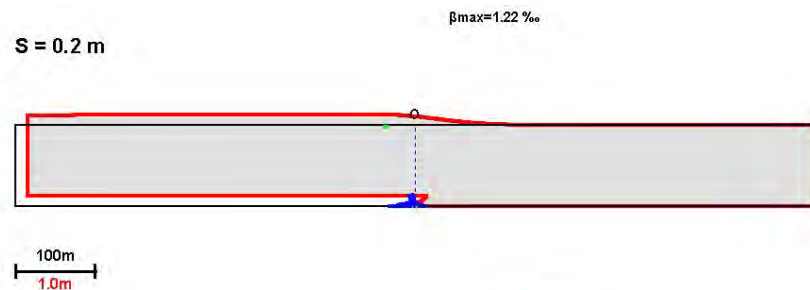
OA = -184.6m
OB = -62.0m
OΓ = -4.6m
OA = 251.0m



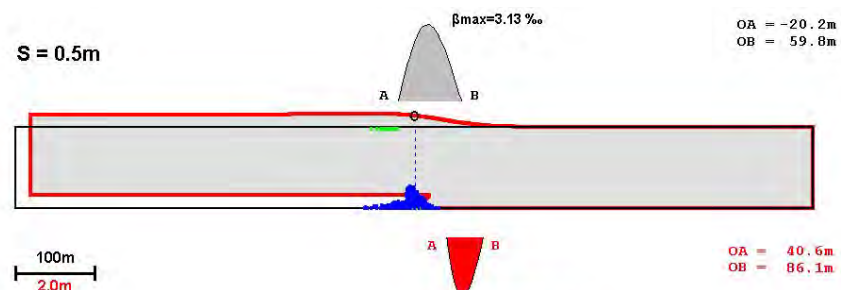
OA = -233.6m
OB = -48.9m
OΓ = -9.6m
OA = 299.0m

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 2\text{‰}$

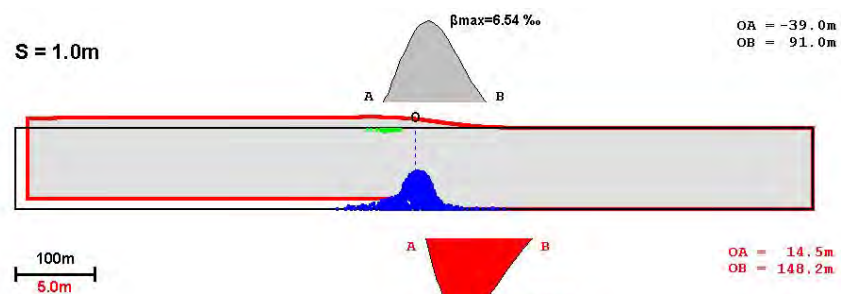
$\varepsilon_f = 0.5\%$ $\alpha = 40^\circ$



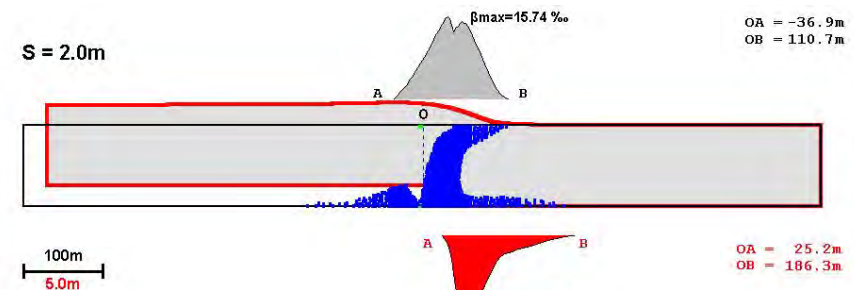
$\varepsilon_{\max} = 0.89 \text{ ‰}$



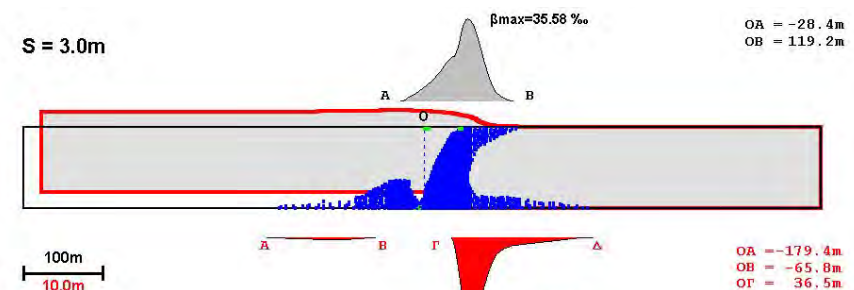
$\varepsilon_{\max} = 2.22 \text{ ‰}$



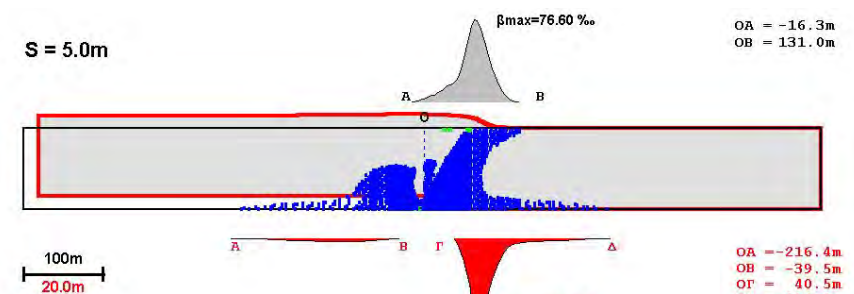
$\varepsilon_{\max} = 4.41 \text{ ‰}$



$\varepsilon_{\max} = 15.38 \text{ ‰}$



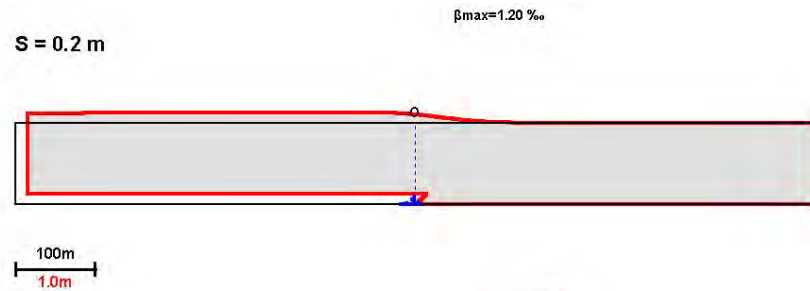
$\varepsilon_{\max} = 33.06 \text{ ‰}$



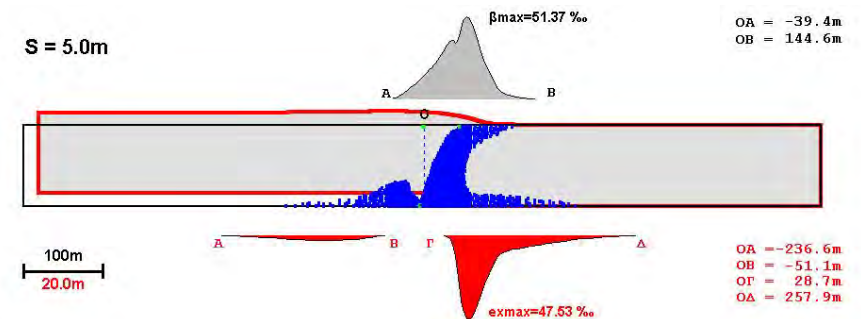
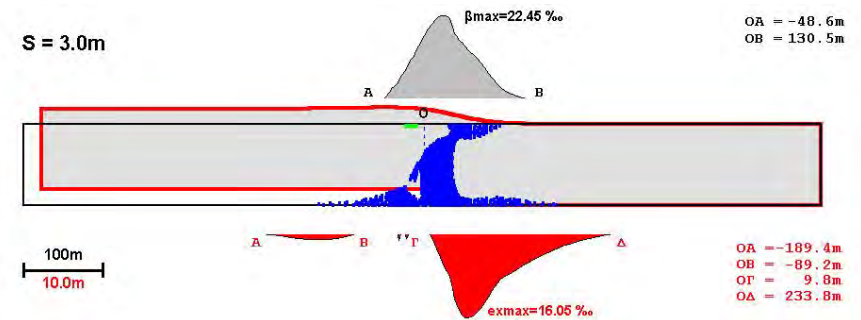
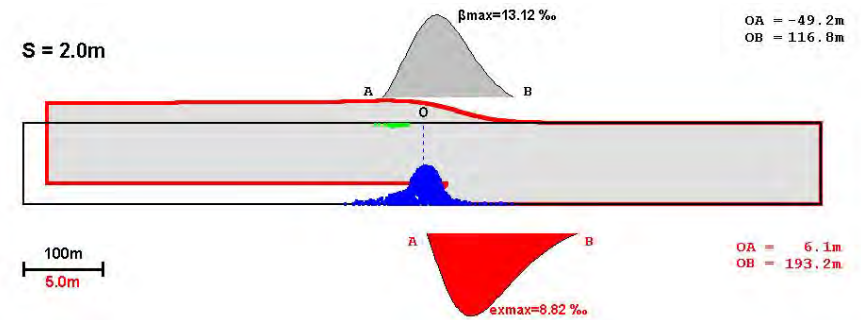
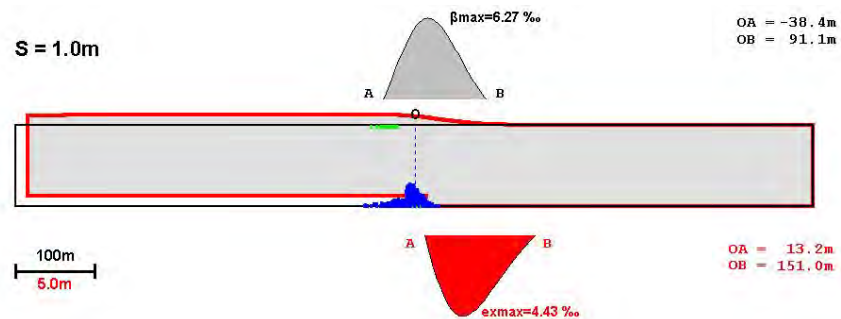
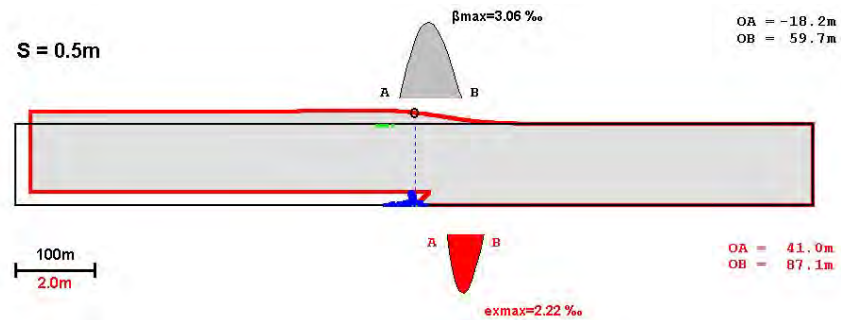
$\varepsilon_{\max} = 67.26 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 40^\circ$

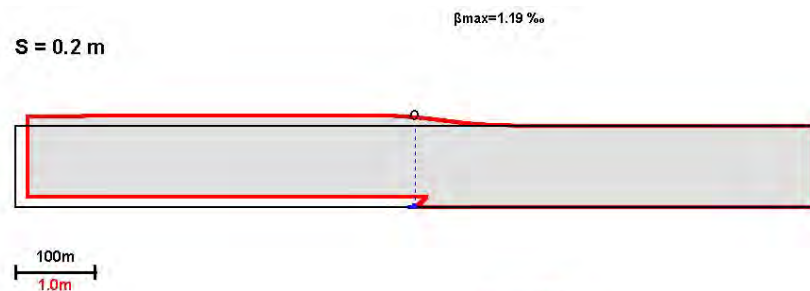


$\epsilon_{\max} = .89 \text{ ‰}$

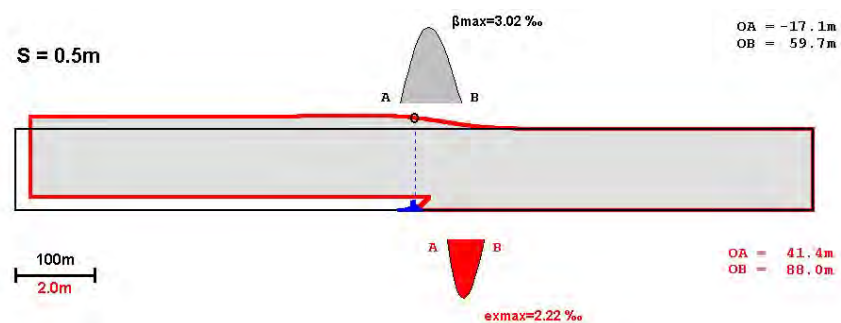


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

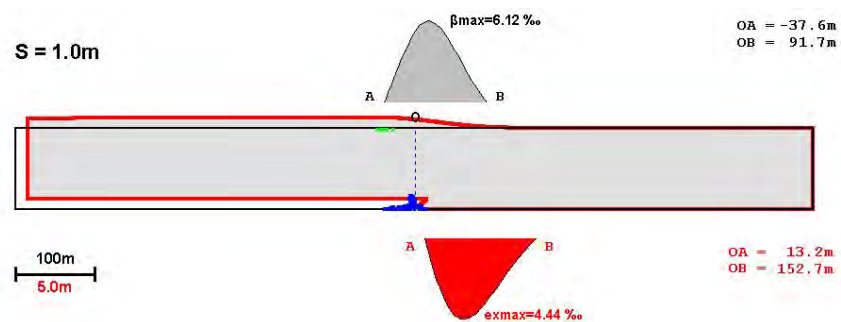
$\epsilon_f = 2.0\%$ $\alpha = 40^\circ$



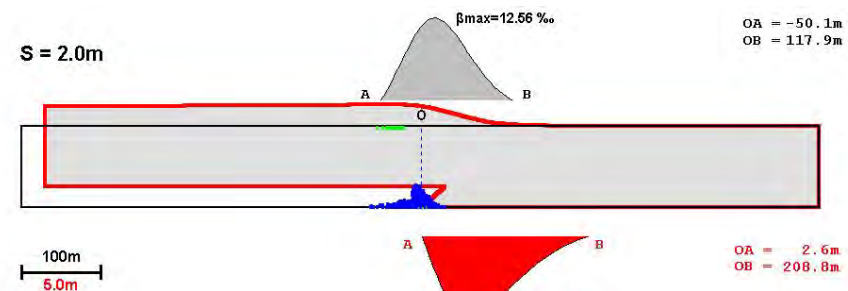
$\epsilon_{\max} = .89 \text{ ‰}$



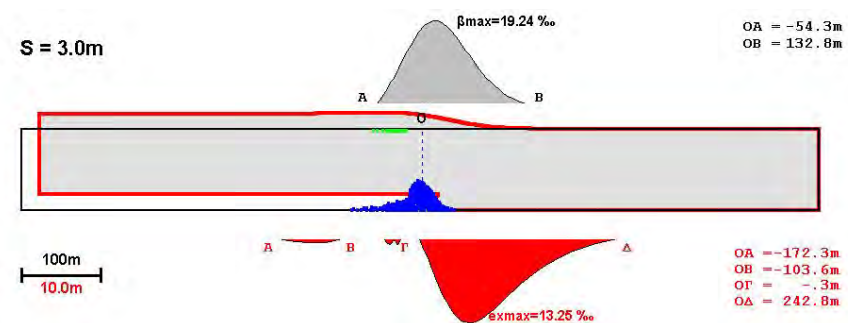
$\epsilon_{\max} = 2.22 \text{ ‰}$



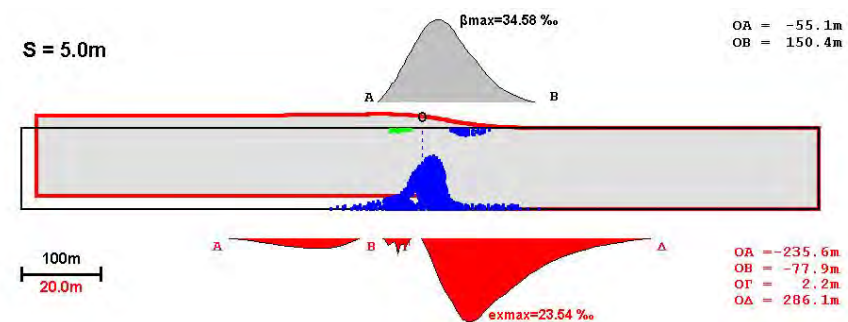
$\epsilon_{\max} = 4.44 \text{ ‰}$



$\epsilon_{\max} = 8.86 \text{ ‰}$



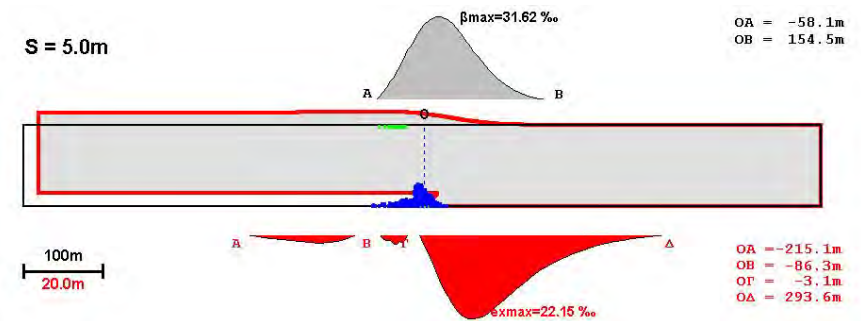
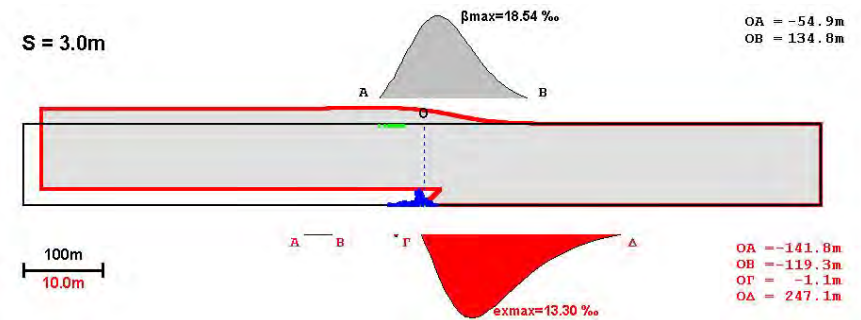
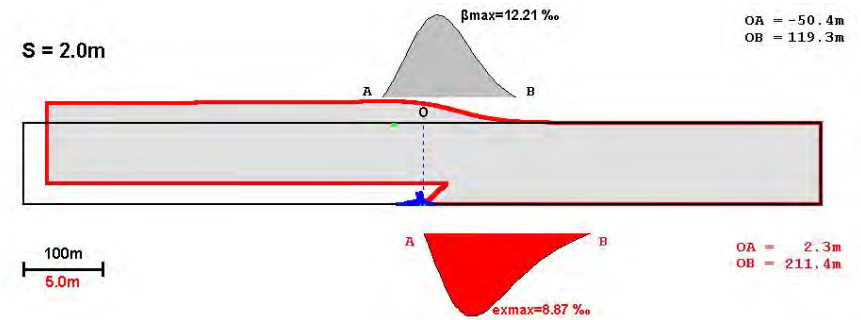
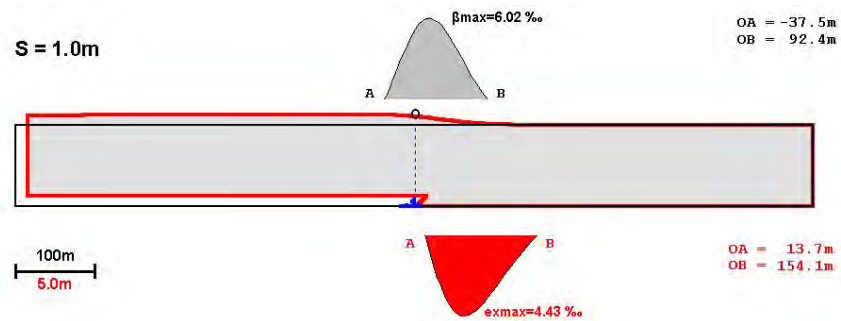
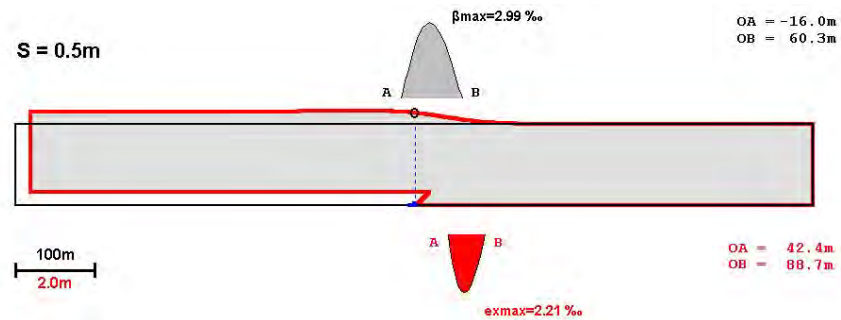
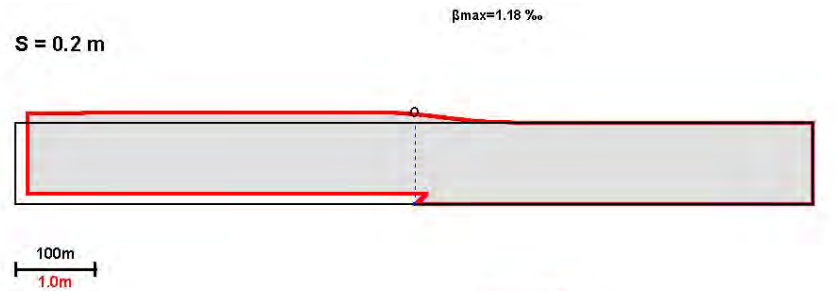
$\epsilon_{\max} = 13.25 \text{ ‰}$



$\epsilon_{\max} = 23.54 \text{ ‰}$

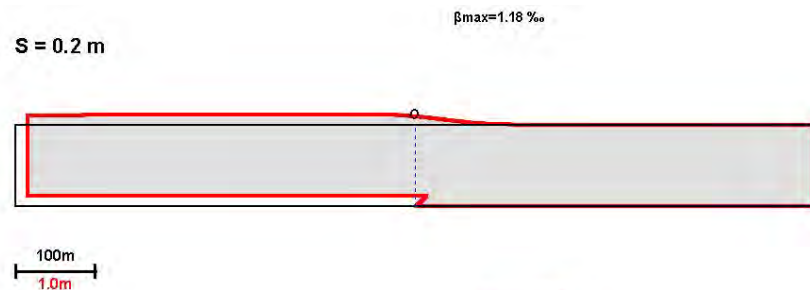
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 40^\circ$

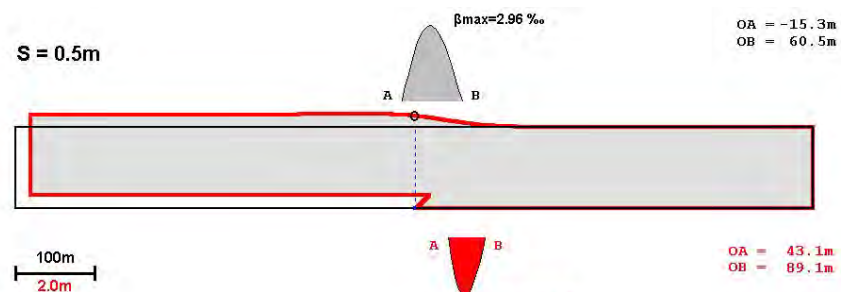


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

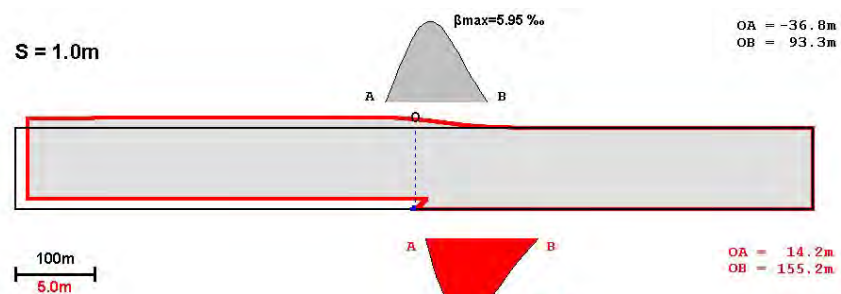
$\epsilon_f = 15.0\%$ $\alpha = 40^\circ$



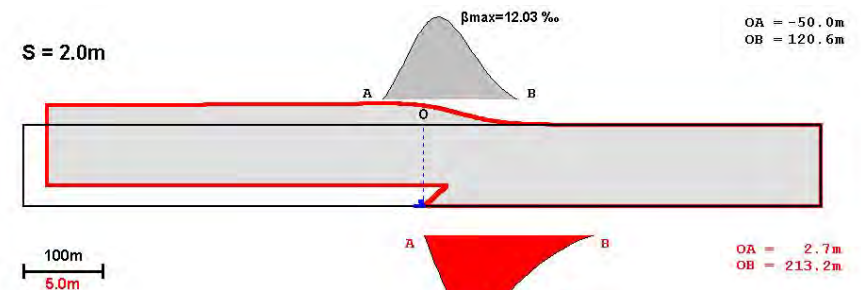
$\epsilon_{x\max} = .88 \text{ ‰}$



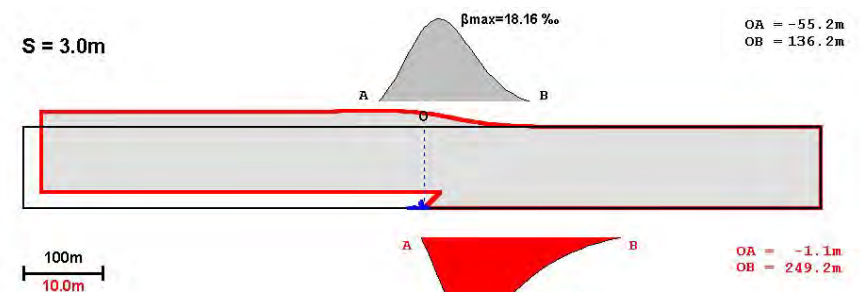
$\epsilon_{x\max} = 2.21 \text{ ‰}$



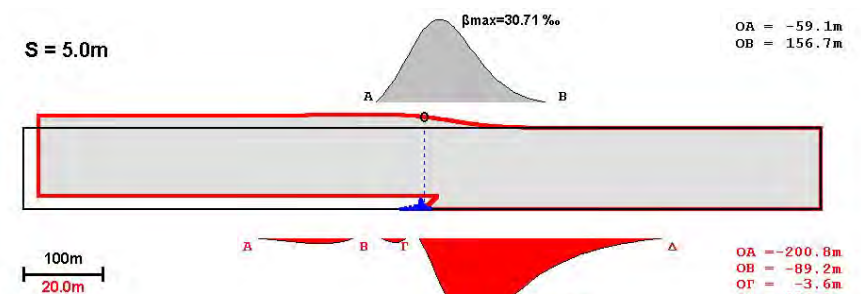
$\epsilon_{x\max} = 4.43 \text{ ‰}$



$\epsilon_{x\max} = 8.87 \text{ ‰}$



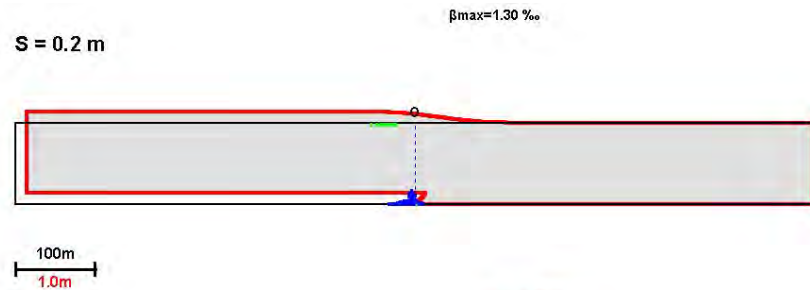
$\epsilon_{x\max} = 13.31 \text{ ‰}$



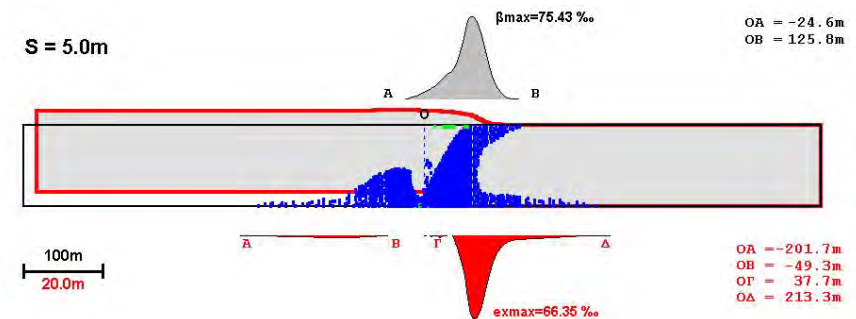
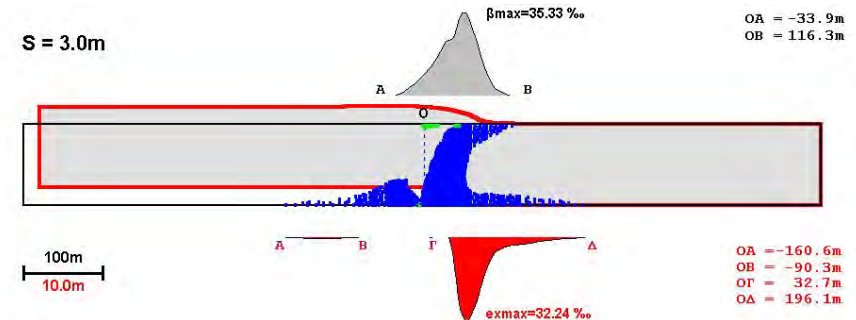
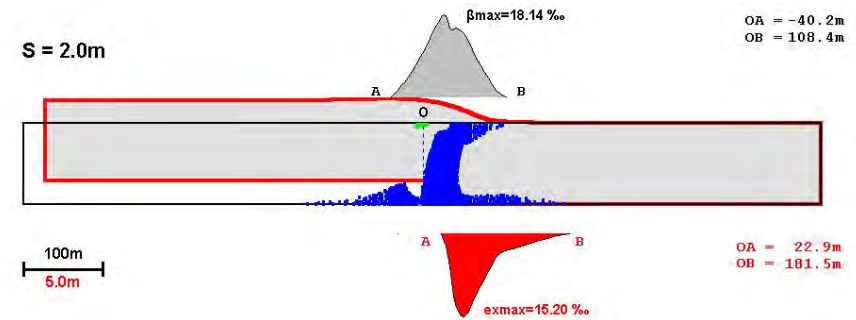
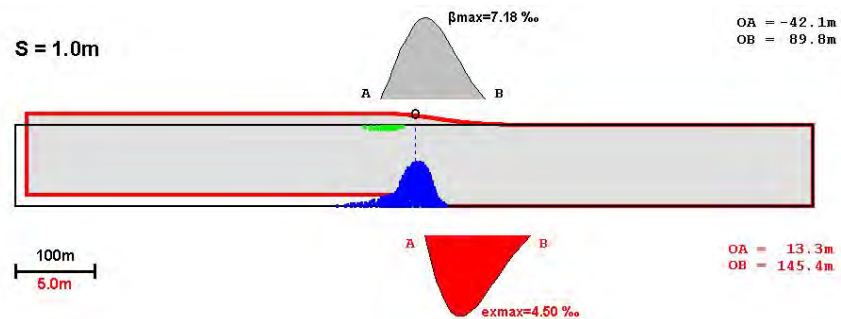
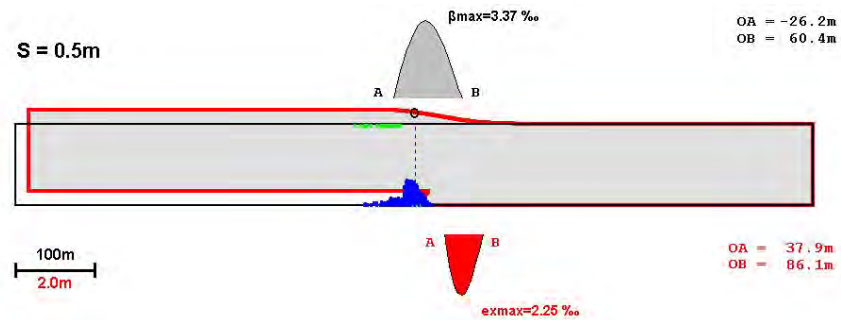
$\epsilon_{x\max} = 22.21 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\%$

$\epsilon_f = 0.5\%$ $\alpha = 45^\circ$

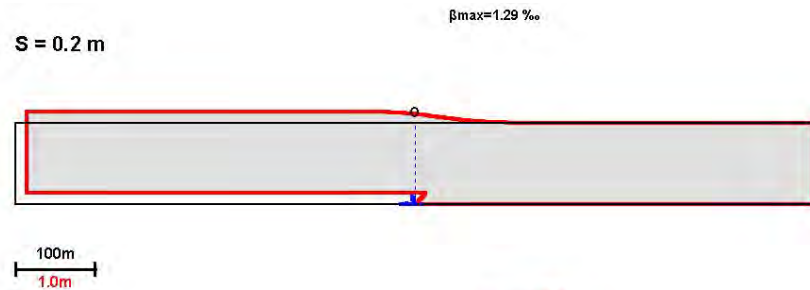


$\epsilon_{\max} = 90 \%$

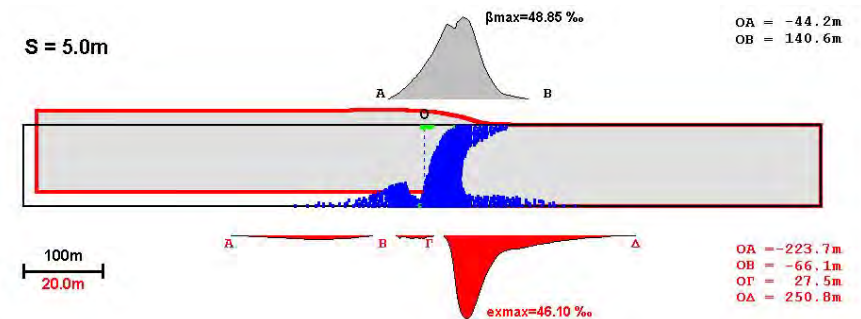
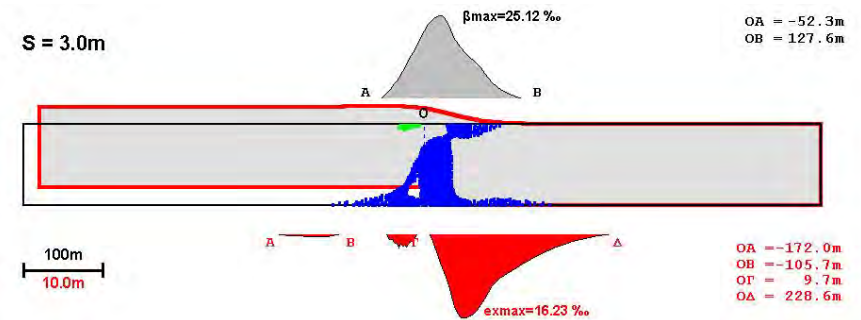
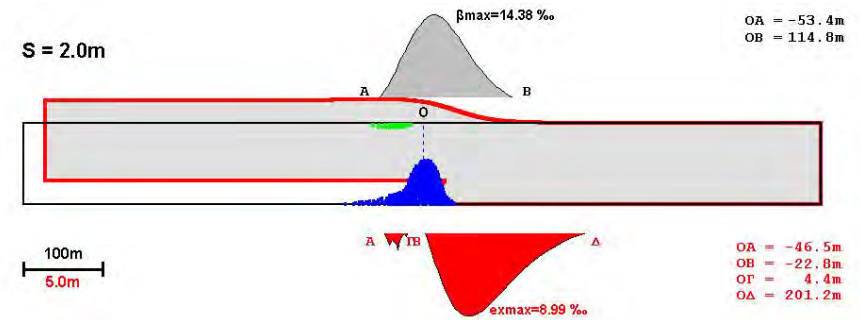
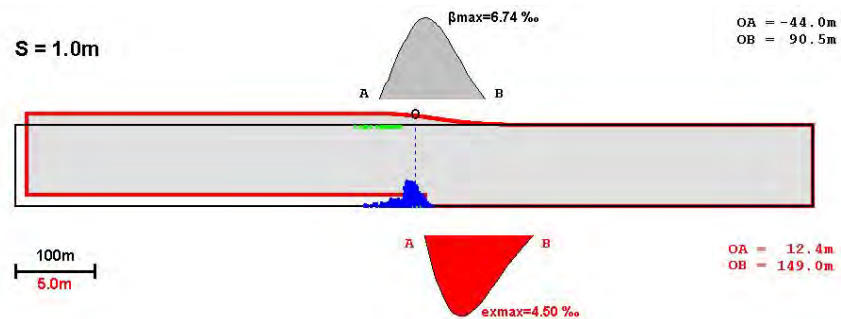
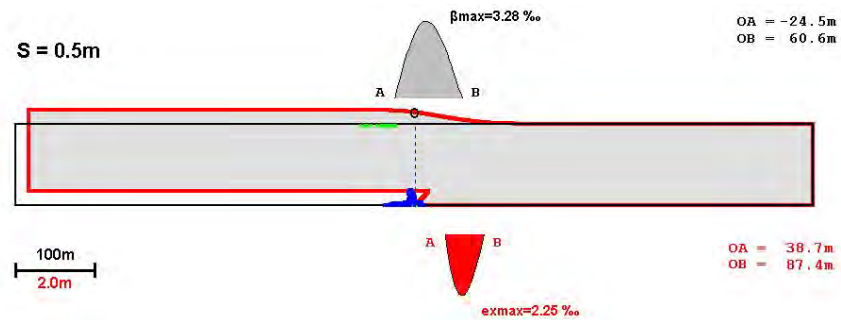


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\%$

$\epsilon_f = 1.0\%$ $\alpha = 45^\circ$

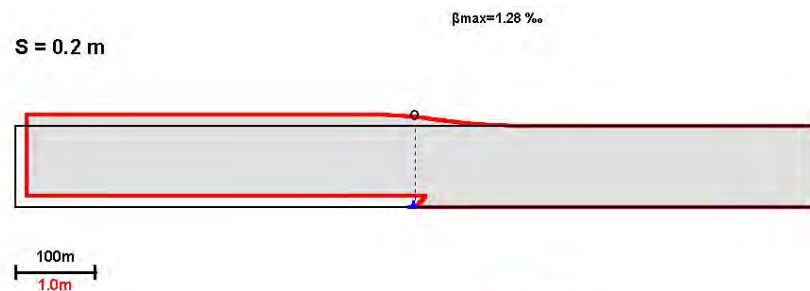


$\epsilon_{\max} = 90 \%$

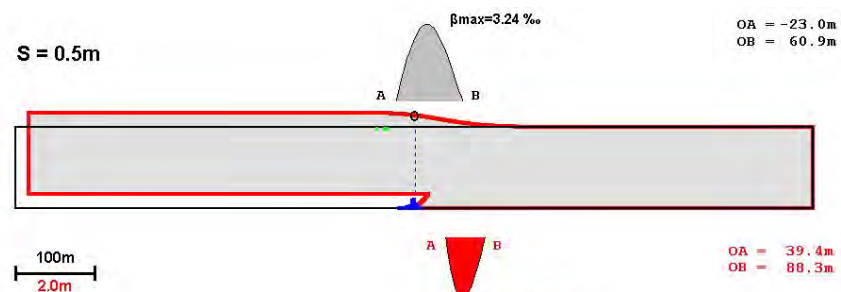


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

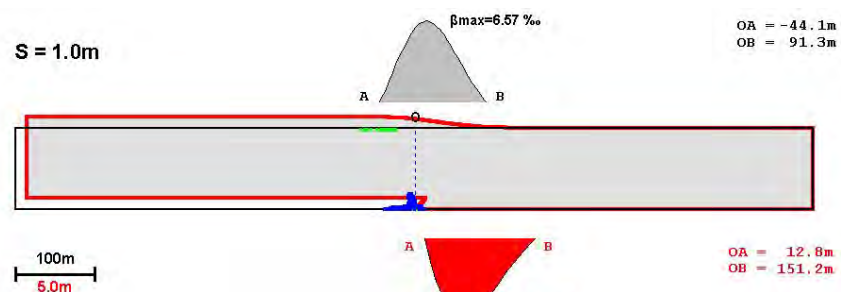
$\epsilon_f = 2.0\%$ $\alpha = 45^\circ$



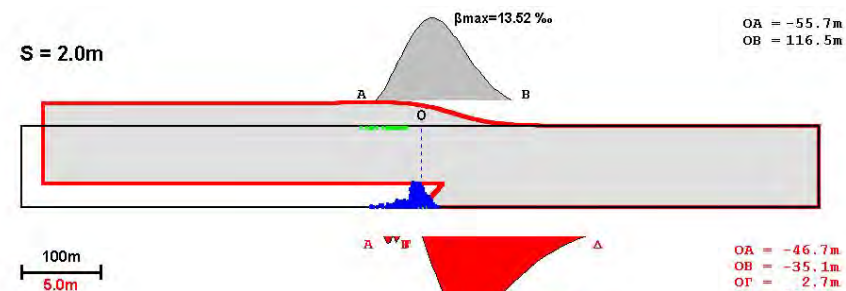
$\epsilon_{\max} = 90 \text{ ‰}$



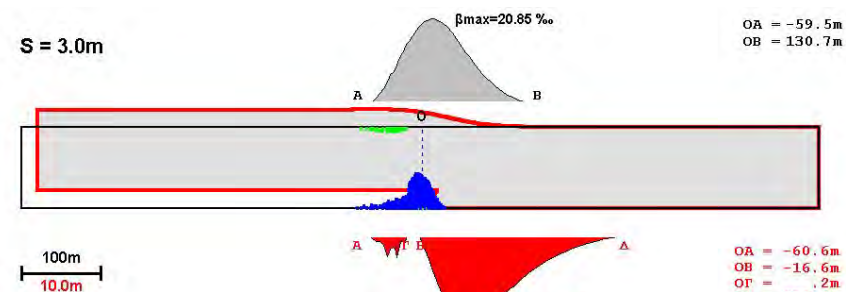
$\epsilon_{\max} = 2.25 \text{ ‰}$



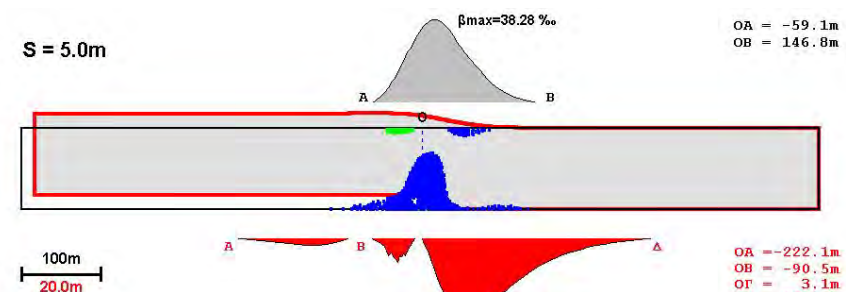
$\epsilon_{\max} = 4.51 \text{ ‰}$



$\epsilon_{\max} = 9.00 \text{ ‰}$



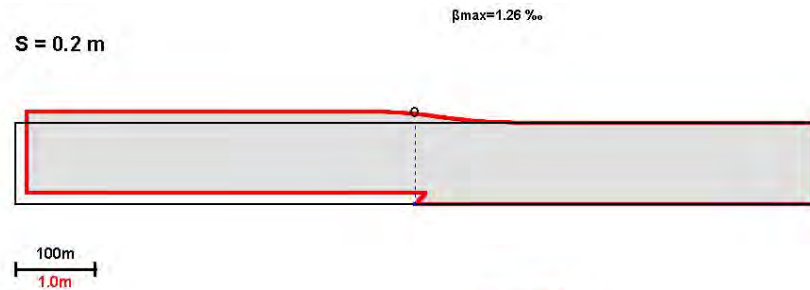
$\epsilon_{\max} = 13.49 \text{ ‰}$



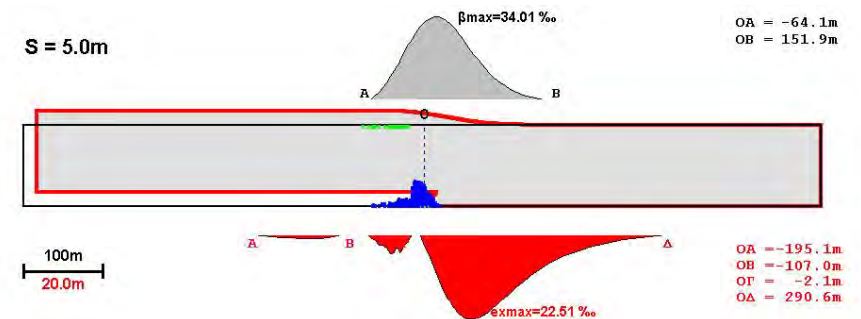
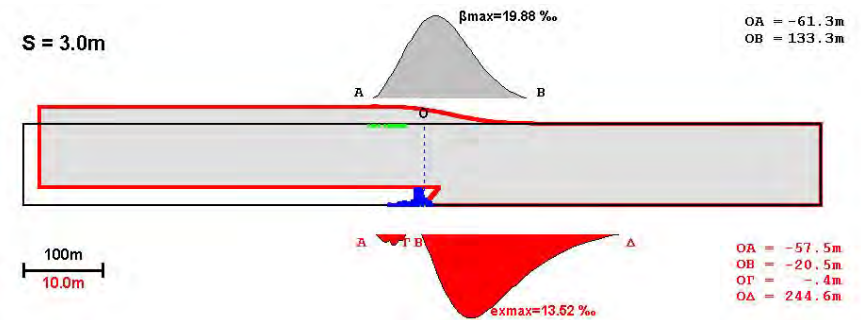
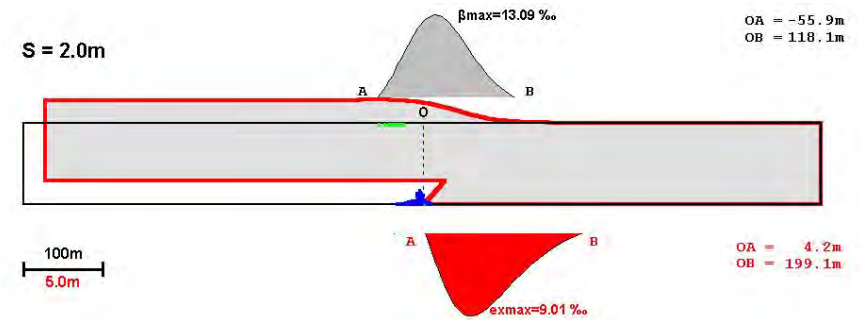
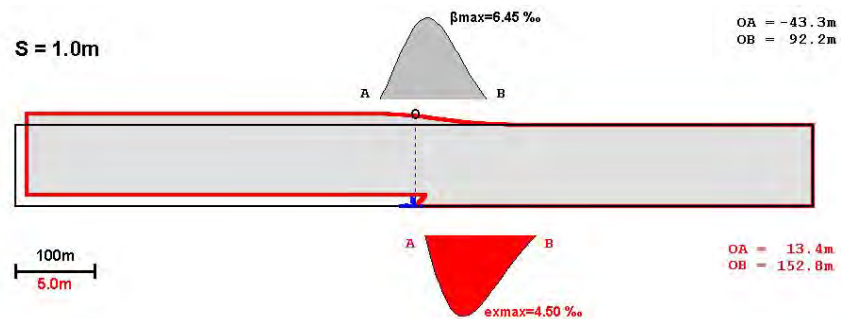
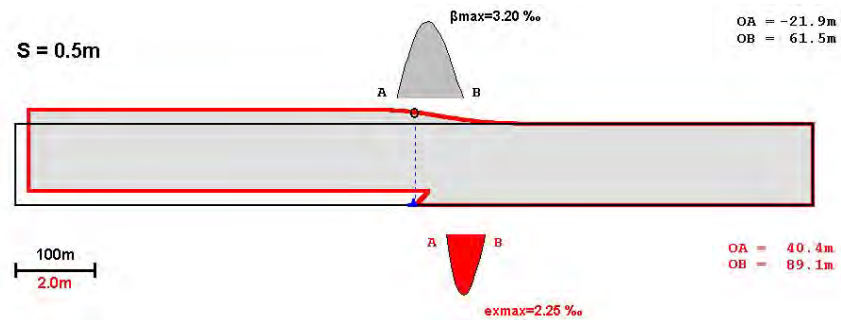
$\epsilon_{\max} = 24.09 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 45^\circ$

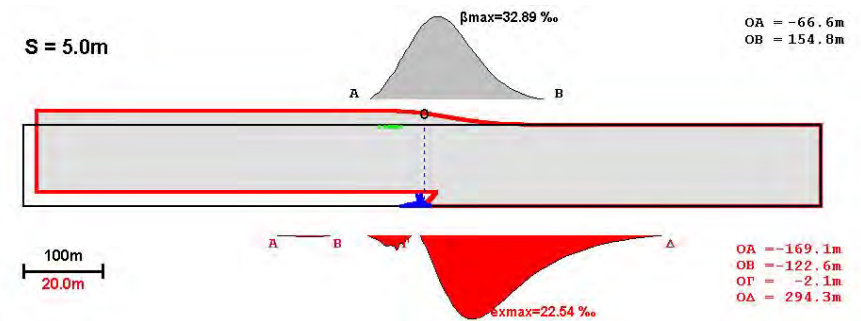
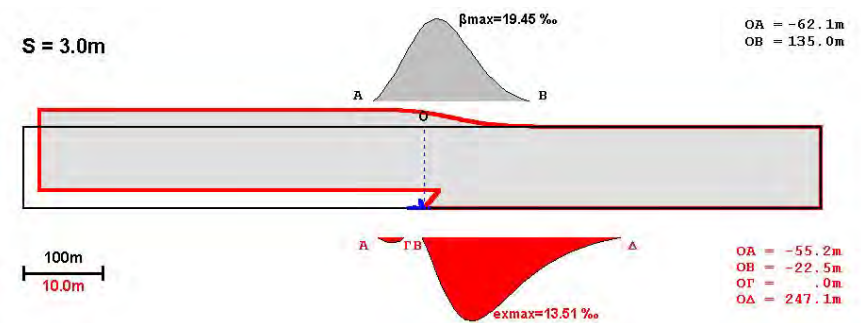
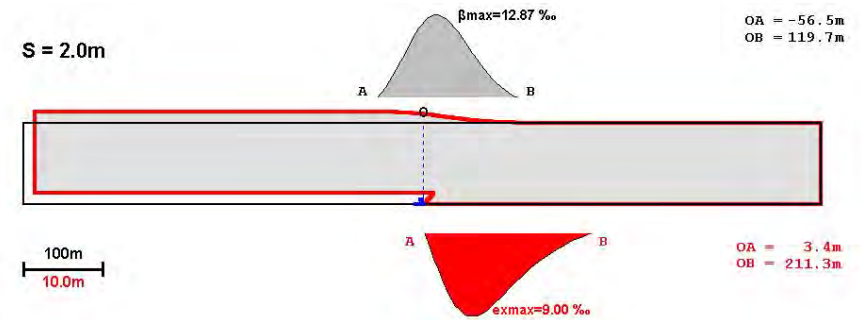
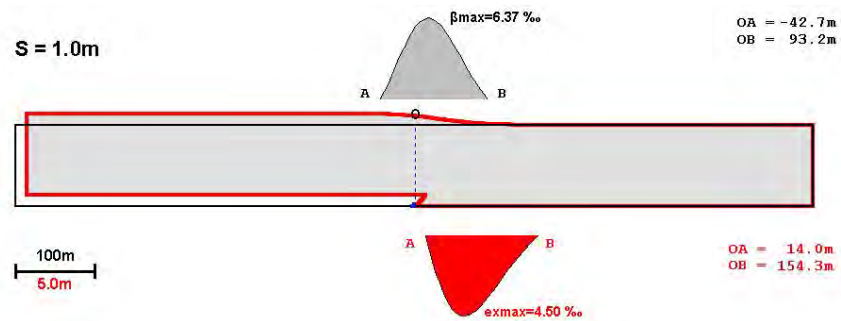
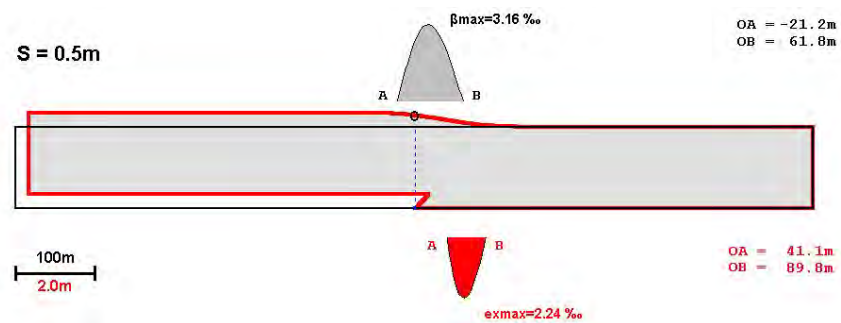
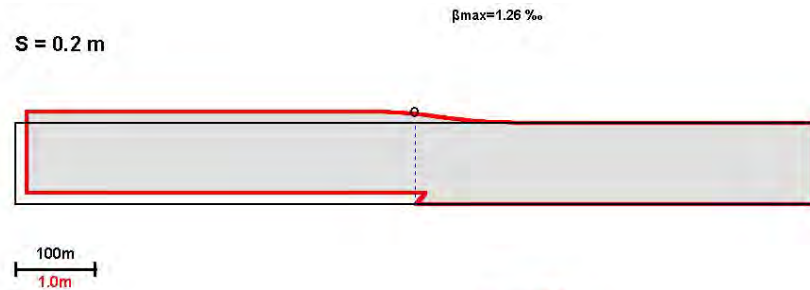


$\epsilon_{\max} = 90 \text{ ‰}$



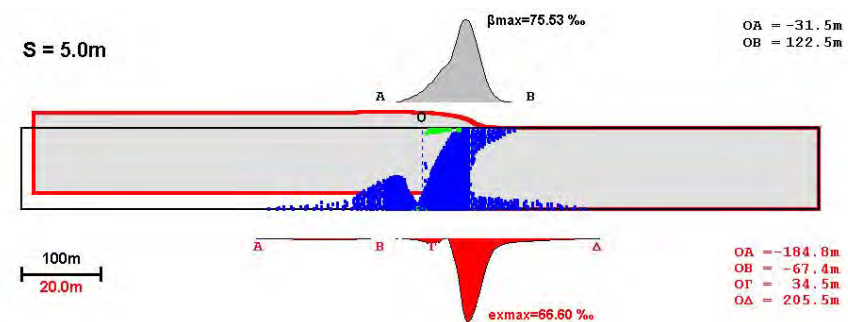
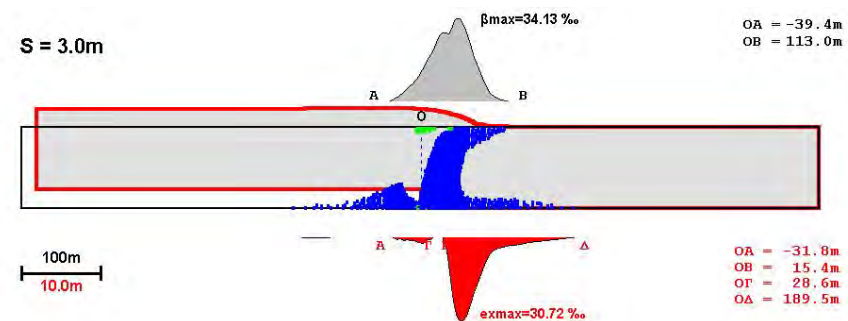
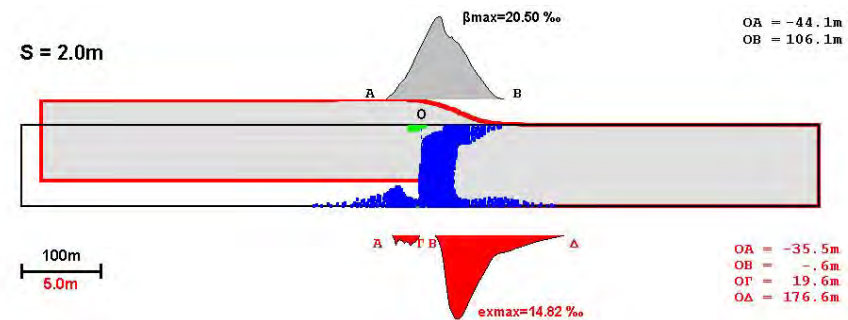
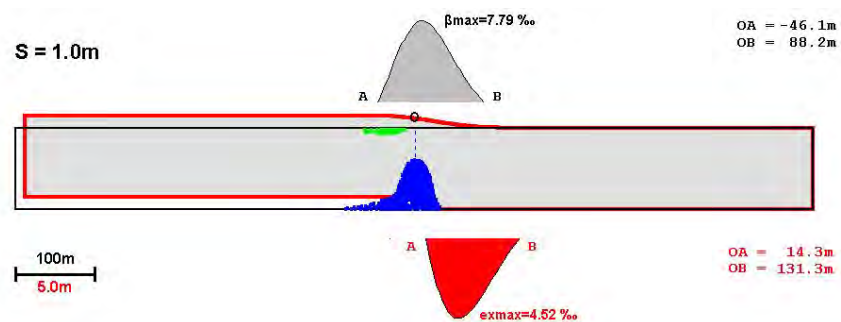
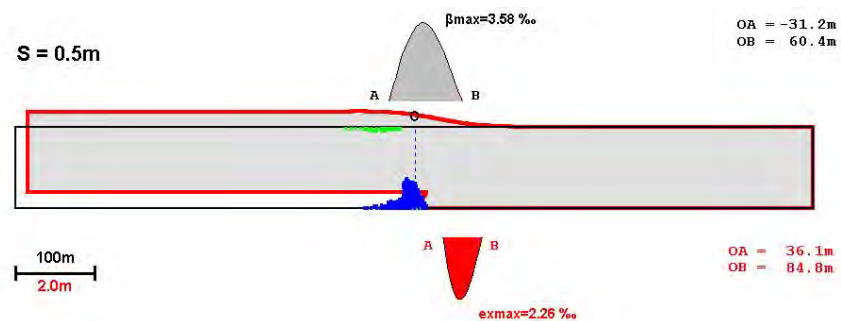
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 45^\circ$



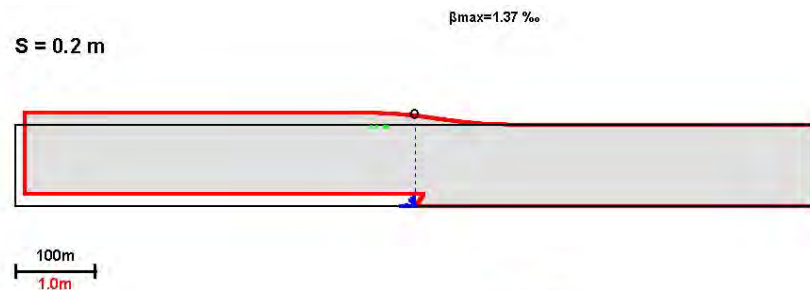
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 50^\circ$

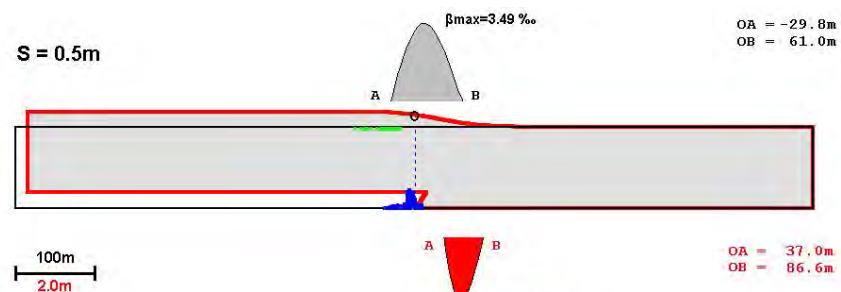


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

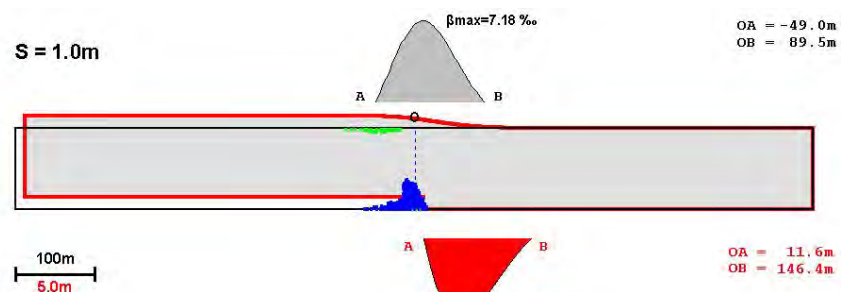
$\epsilon_f = 1.0\%$ $\alpha = 50^\circ$



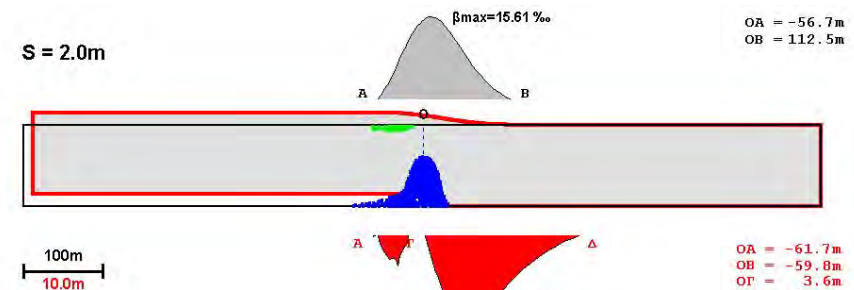
$\epsilon_{x\max} = 91 \text{ ‰}$



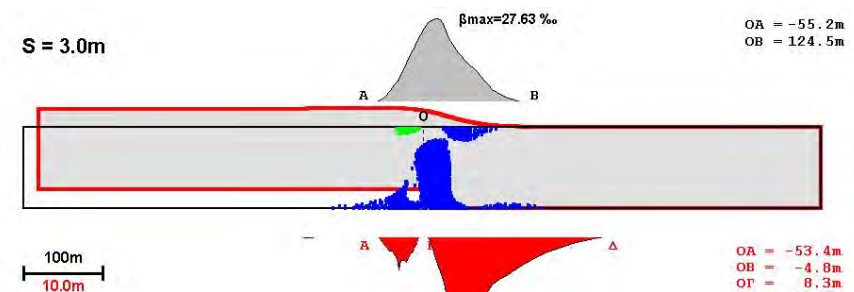
$\epsilon_{x\max} = 2.27 \text{ ‰}$



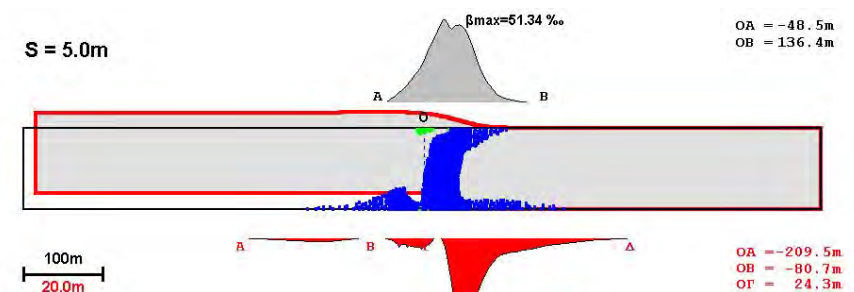
$\epsilon_{x\max} = 4.53 \text{ ‰}$



$\epsilon_{x\max} = 9.05 \text{ ‰}$



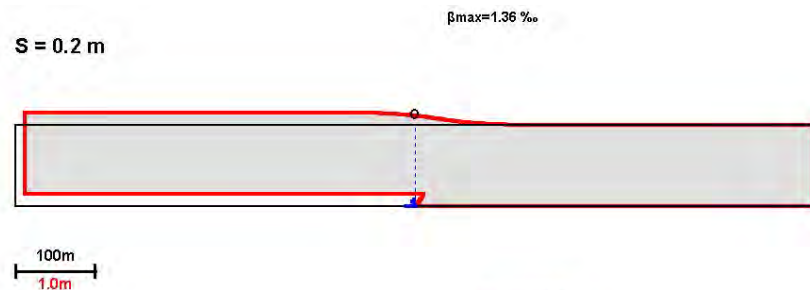
$\epsilon_{x\max} = 16.24 \text{ ‰}$



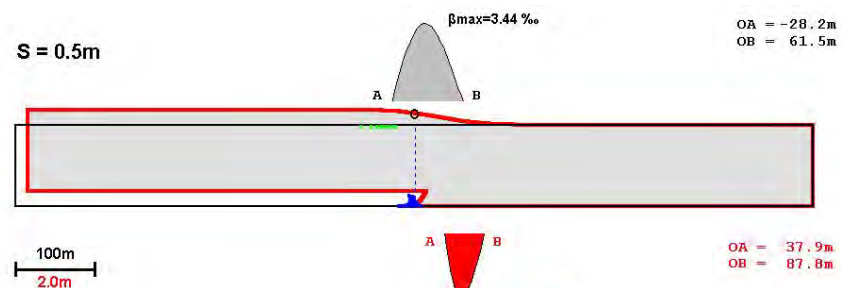
$\epsilon_{x\max} = 44.55 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

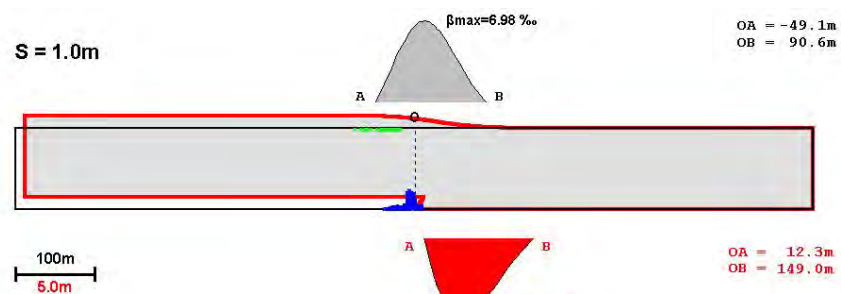
$\epsilon_f = 2.0\%$ $\alpha = 50^\circ$



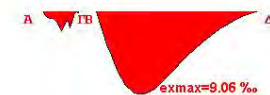
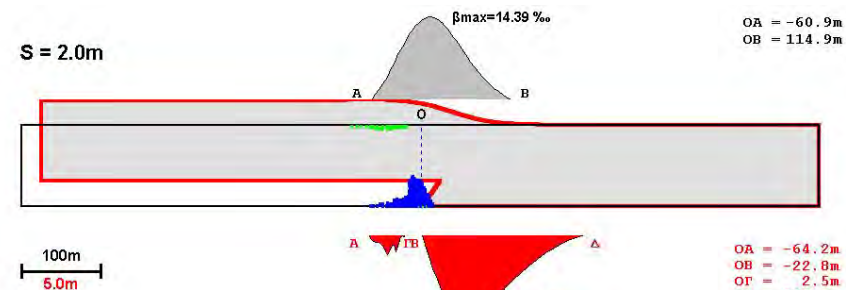
$\epsilon_{\max} = 91 \text{ ‰}$



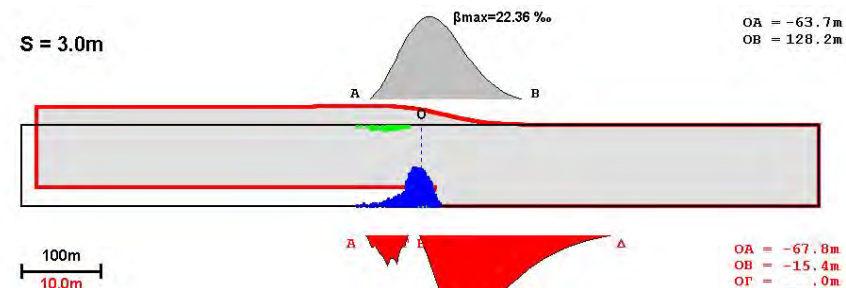
$\epsilon_{\max} = 2.27 \text{ ‰}$



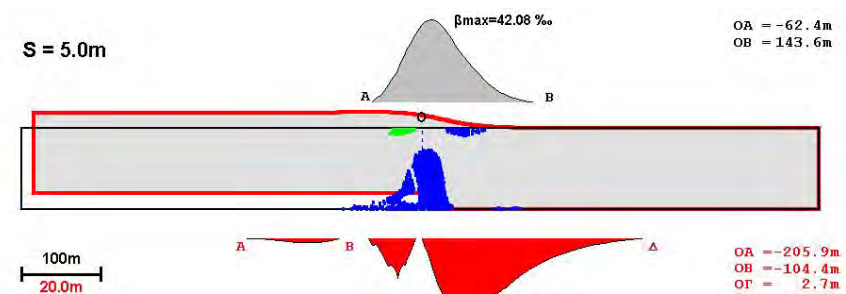
$\epsilon_{\max} = 4.54 \text{ ‰}$



OA = -64.2m
OB = -22.8m
OT = 2.5m
OA = 202.9m



OA = -67.8m
OB = -15.4m
OT = 0m
OA = 235.3m



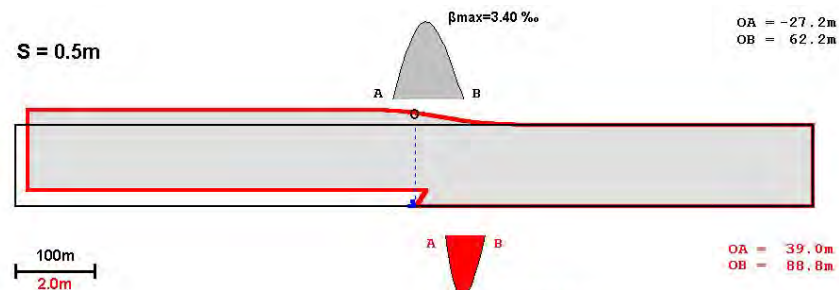
OA = -205.9m
OB = -104.4m
OT = 2.7m
OA = 275.4m

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

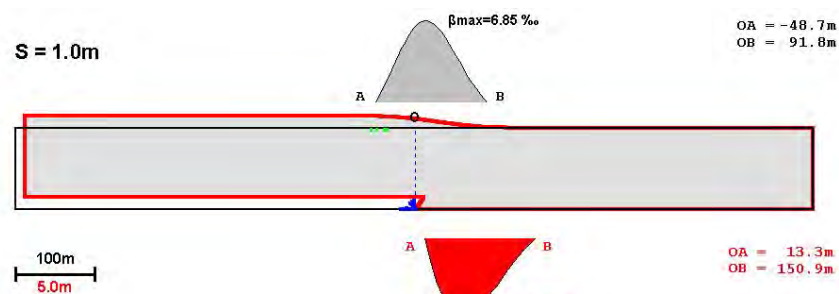
$\epsilon_f = 5.0\%$ $\alpha = 50^\circ$



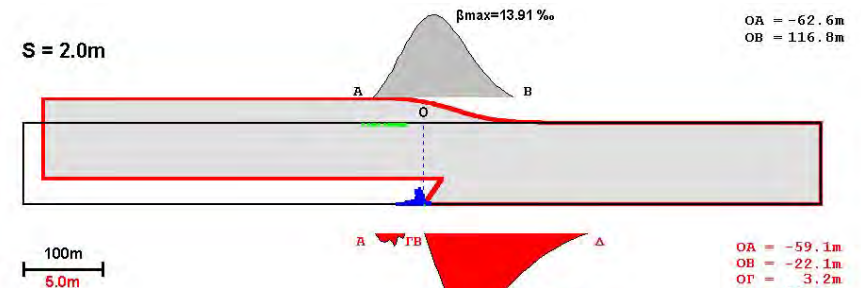
$\epsilon_{\max} = .90 \text{ ‰}$



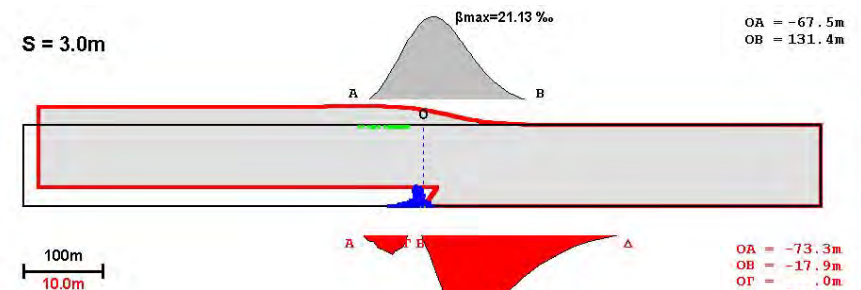
$\epsilon_{\max} = 2.26 \text{ ‰}$



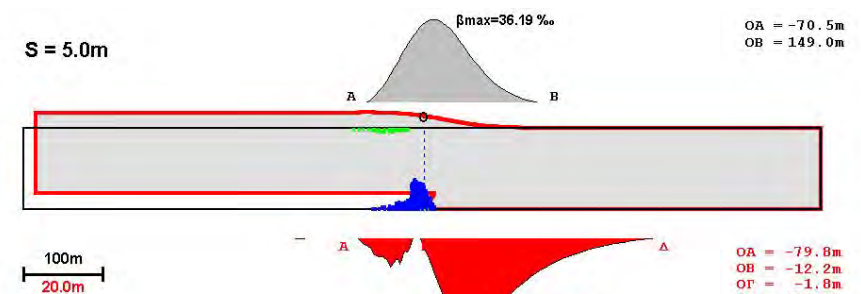
$\epsilon_{\max} = 4.54 \text{ ‰}$



$\epsilon_{\max} = 9.08 \text{ ‰}$



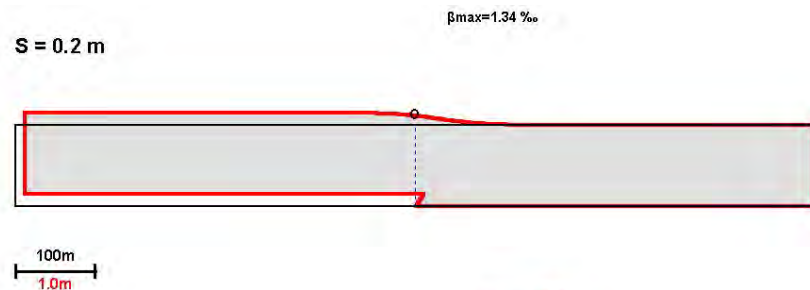
$\epsilon_{\max} = 13.61 \text{ ‰}$



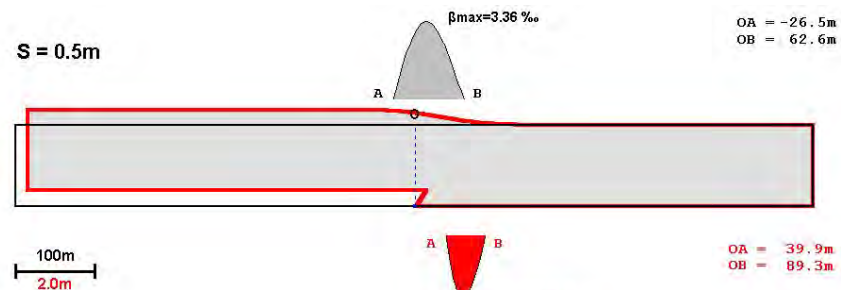
$\epsilon_{\max} = 22.64 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 2\text{‰}$

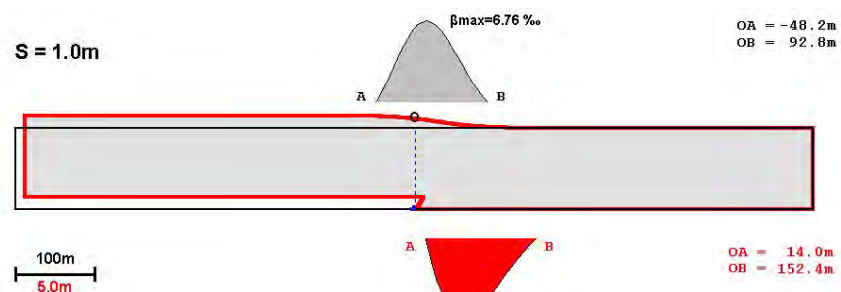
$\epsilon_f = 15.0\%$ $\alpha = 50^\circ$



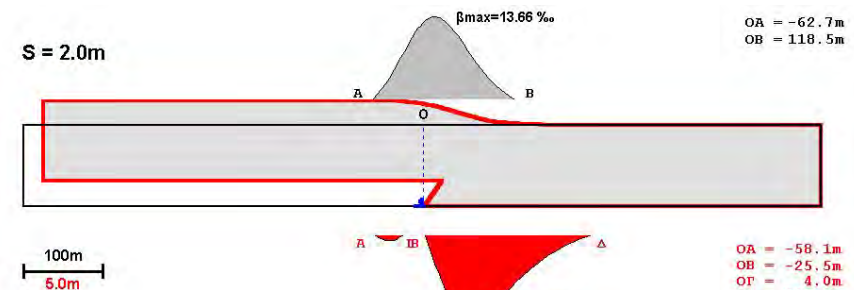
$\epsilon_{\max} = 90 \text{ ‰}$



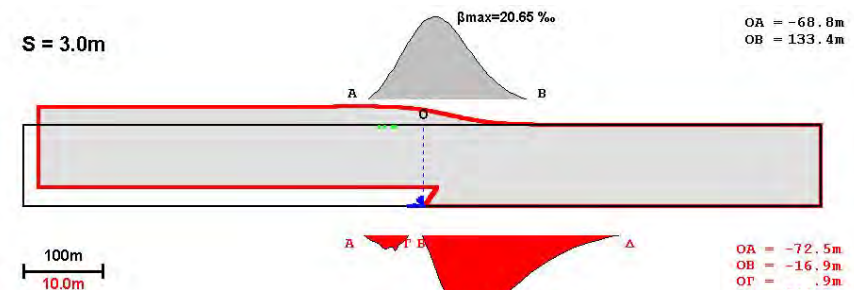
$\epsilon_{\max} = 2.26 \text{ ‰}$



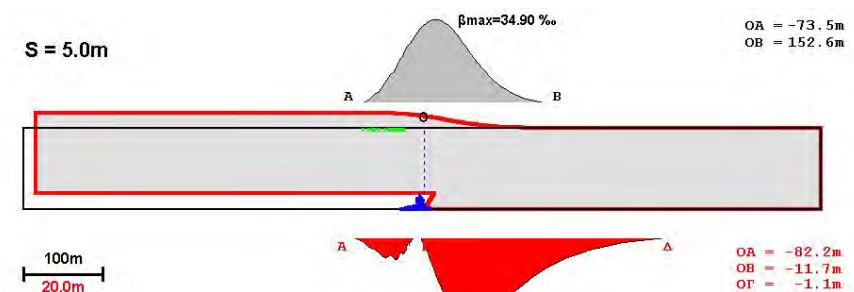
$\epsilon_{\max} = 4.52 \text{ ‰}$



OA = -58.1m
OB = -25.5m
OT = 4.0m
OA = 208.9m

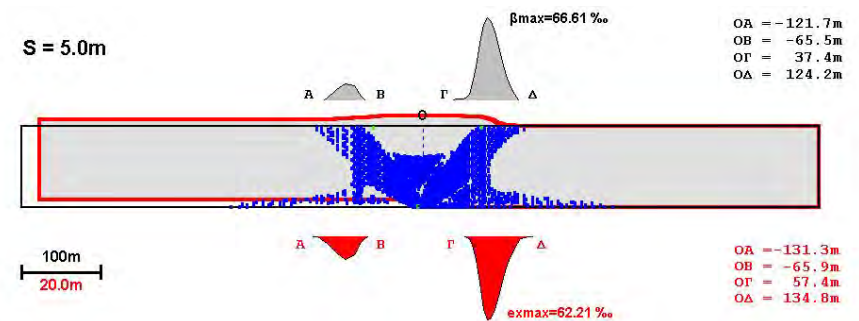
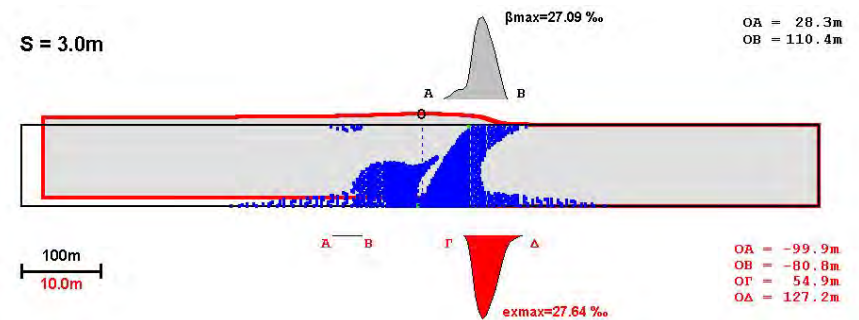
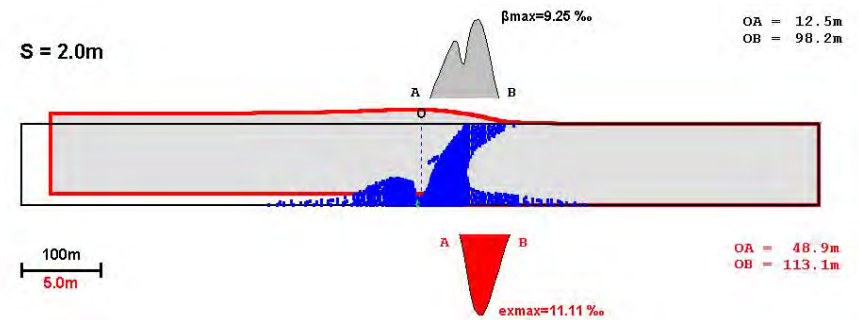
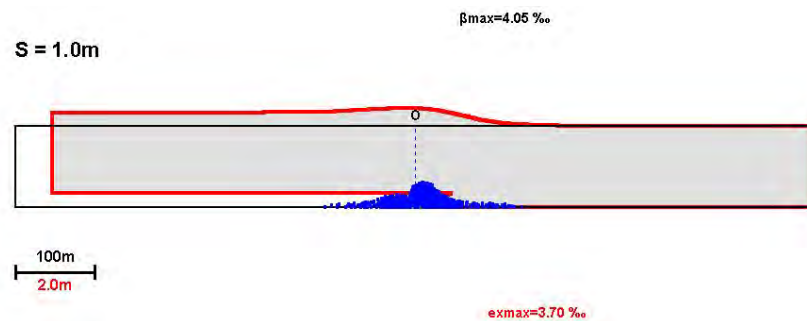
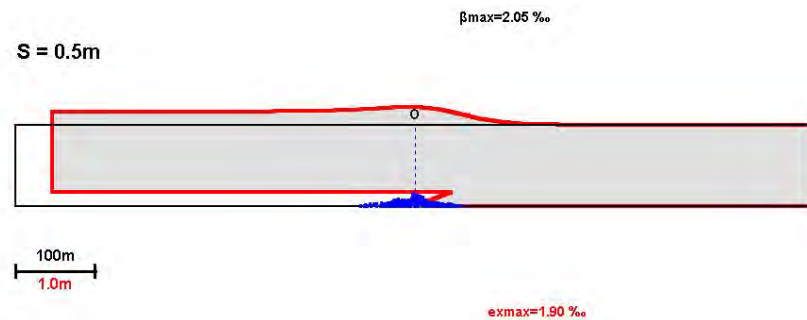
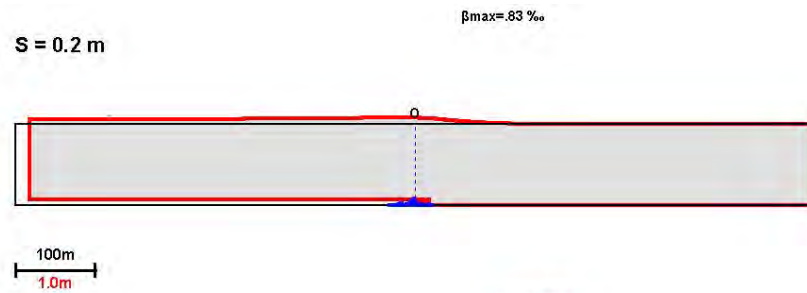


OA = -72.5m
OB = -16.9m
OT = 9.9m
OA = 244.3m



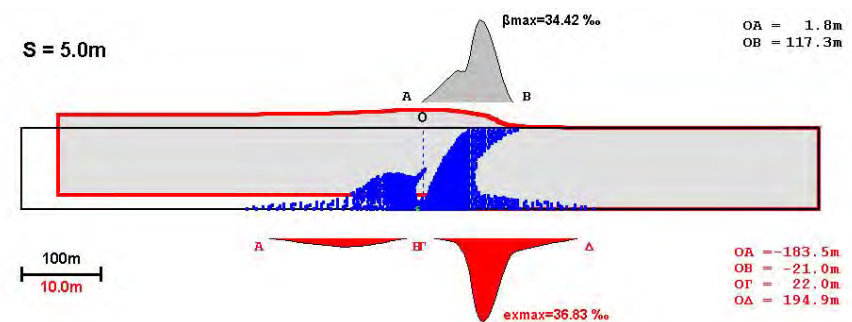
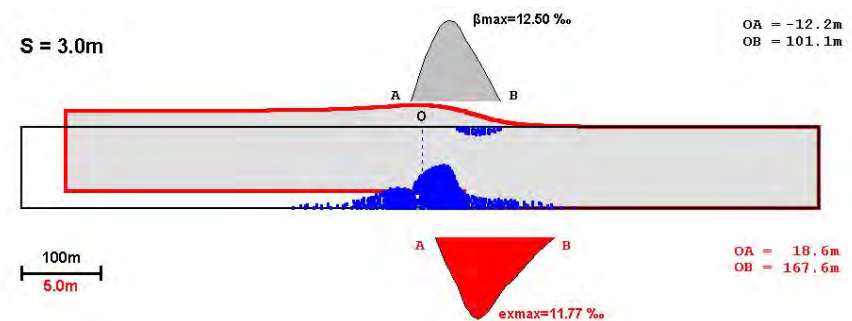
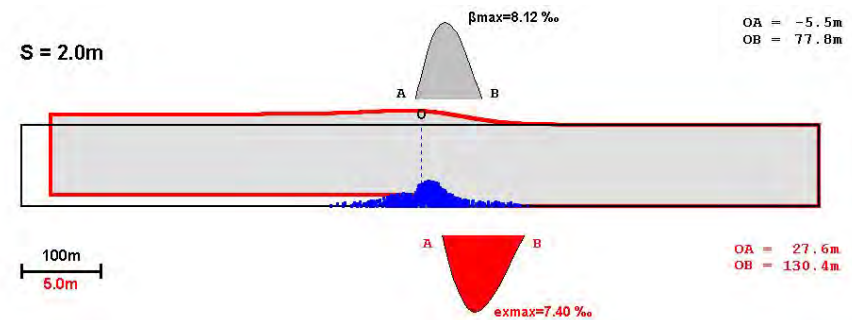
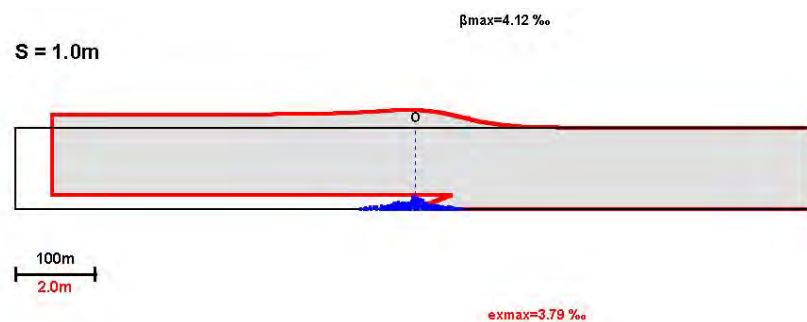
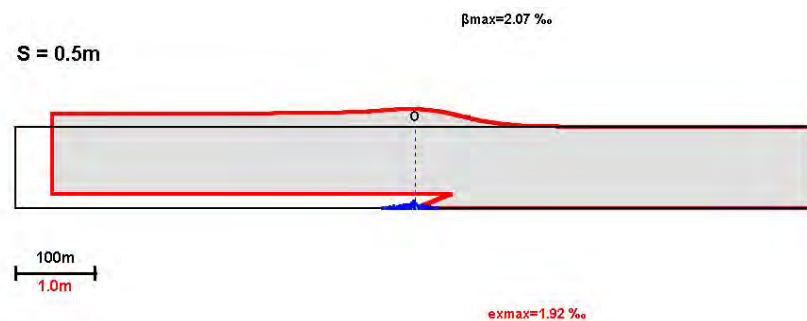
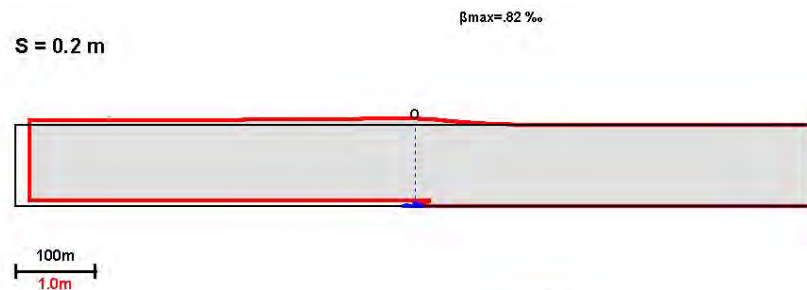
OA = -82.2m
OB = -11.7m
OT = -1.1m
OA = 291.4m

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\%$
 $\epsilon_f = 0.5\%$ $\alpha = 20^\circ$



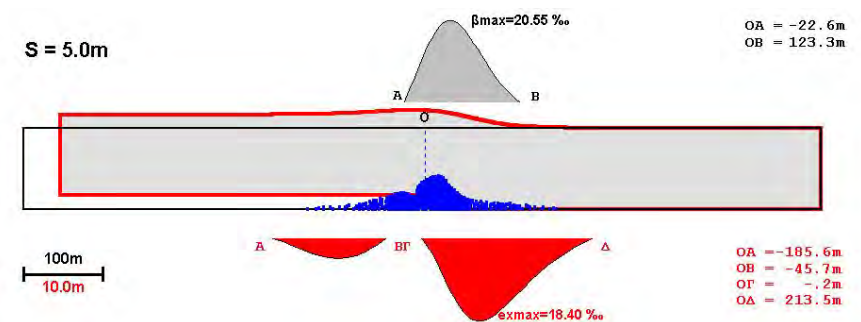
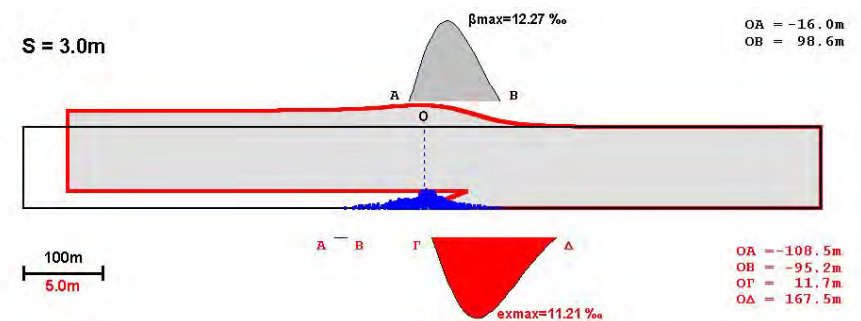
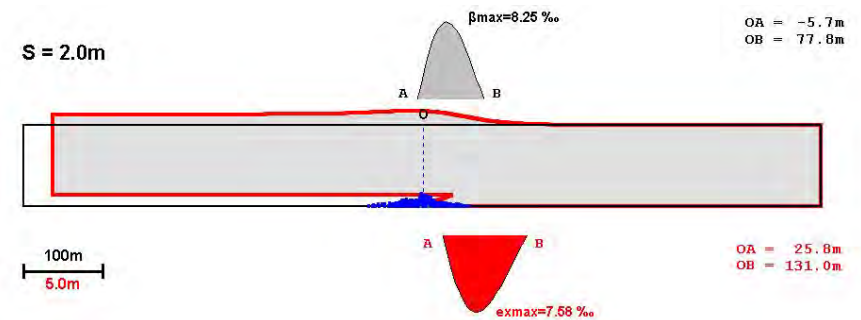
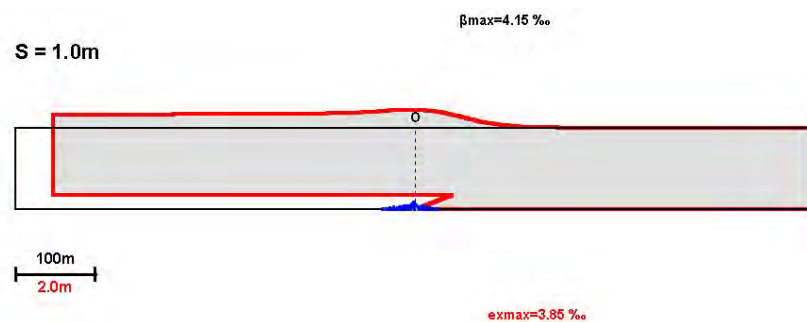
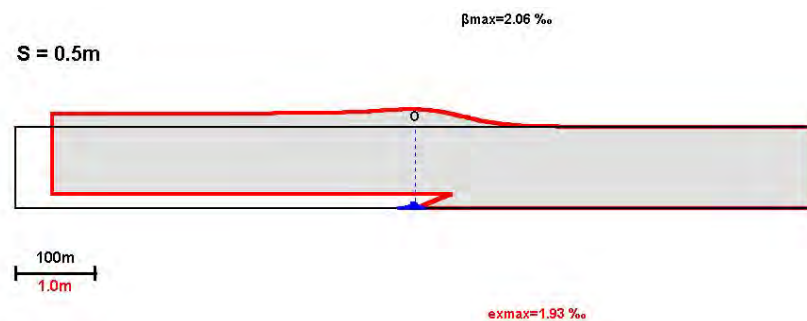
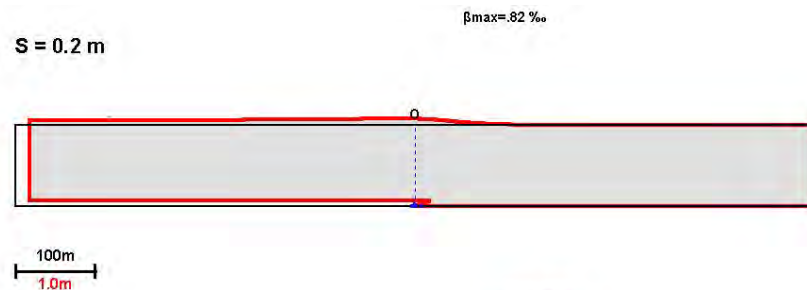
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 20^\circ$



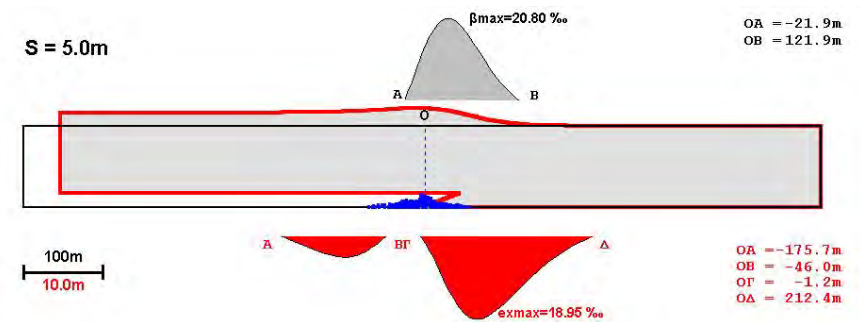
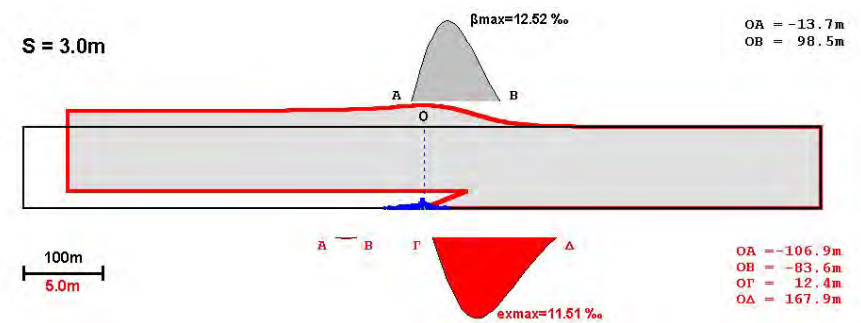
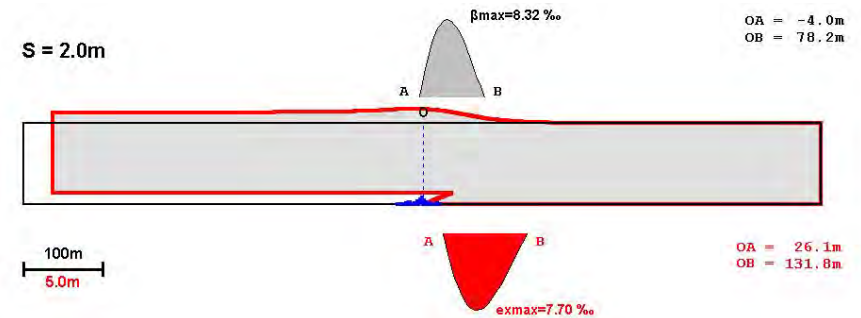
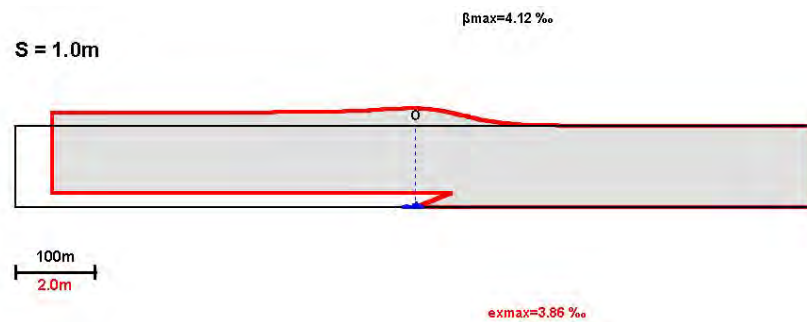
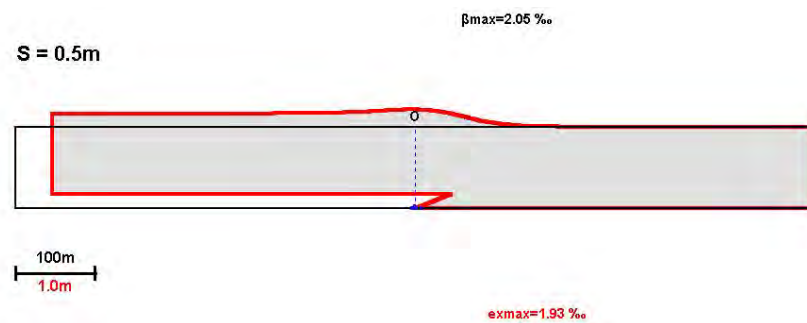
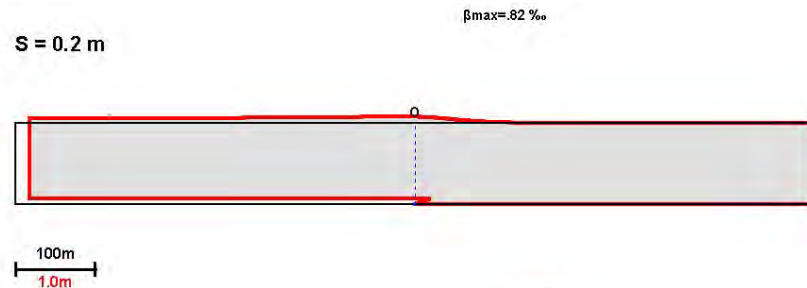
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 20^\circ$



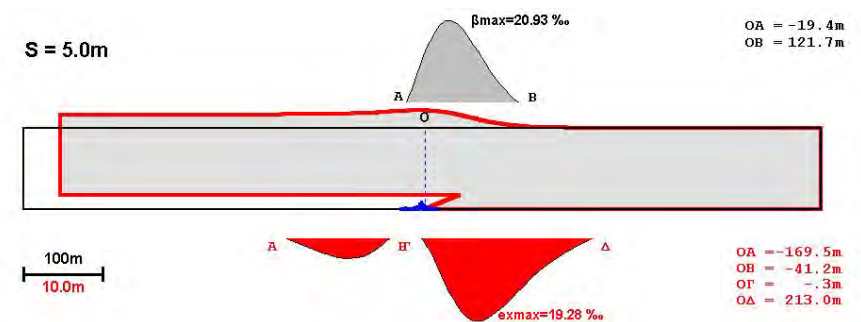
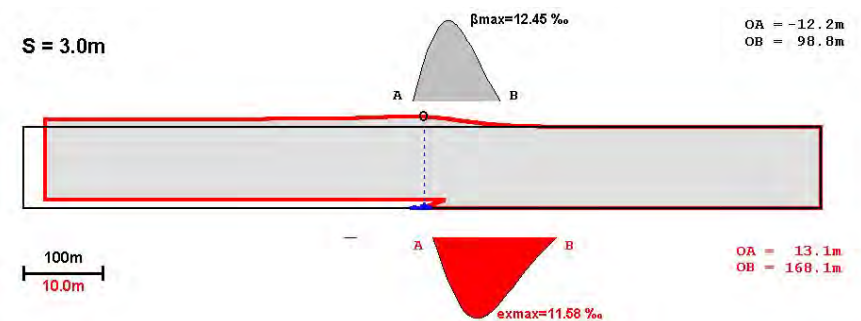
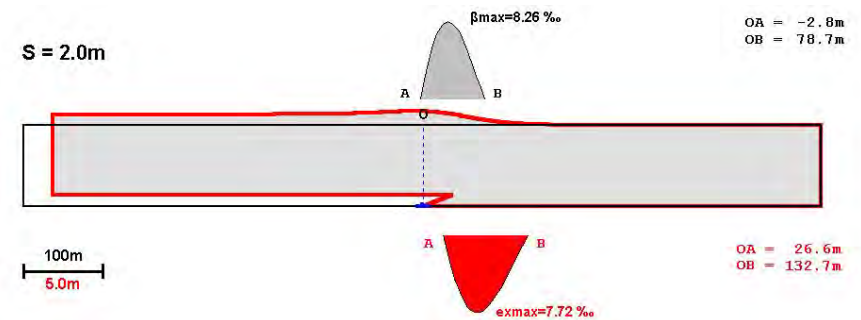
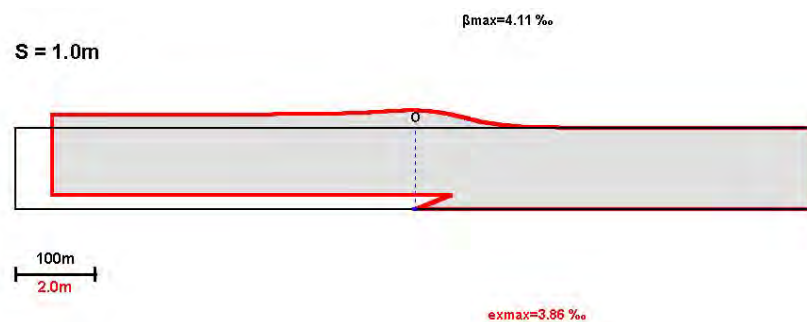
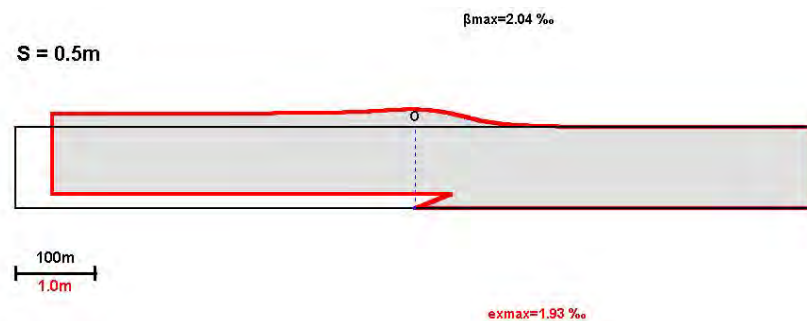
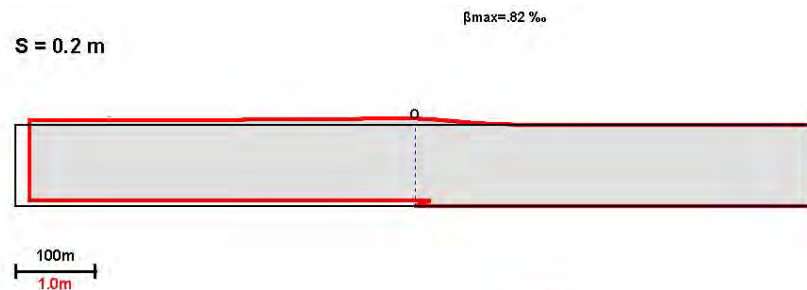
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 20^\circ$



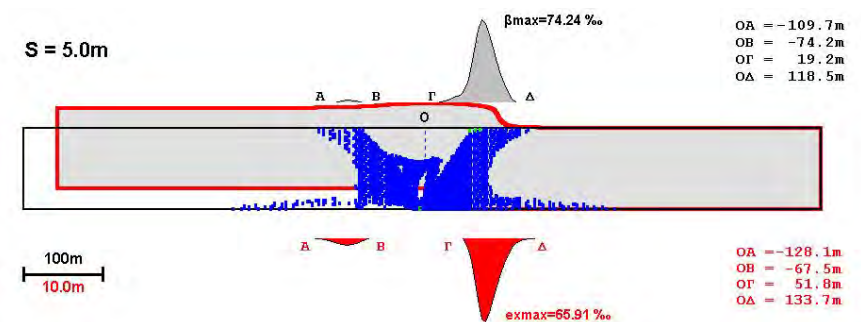
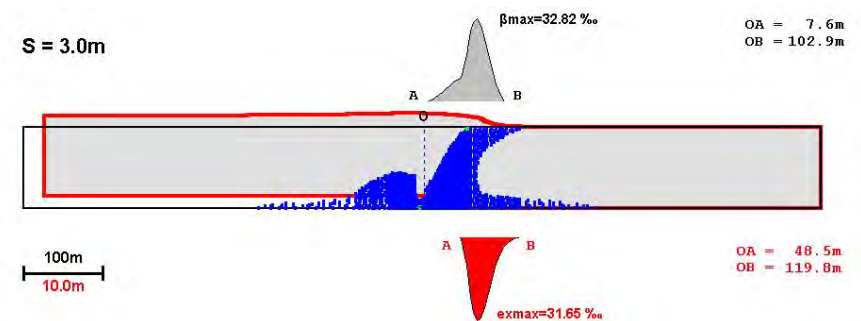
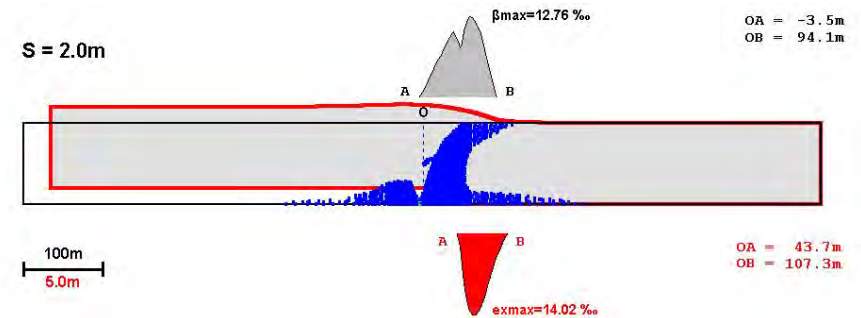
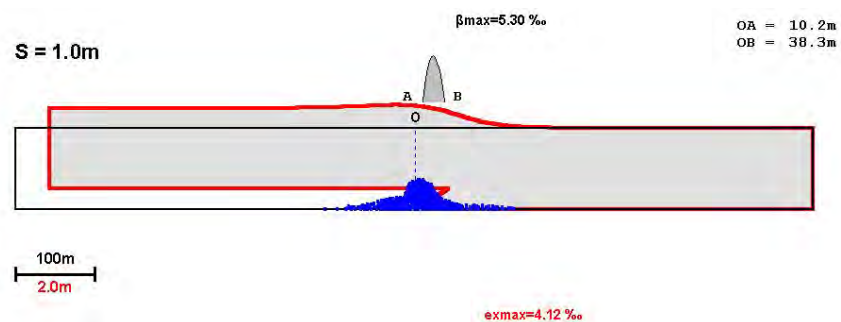
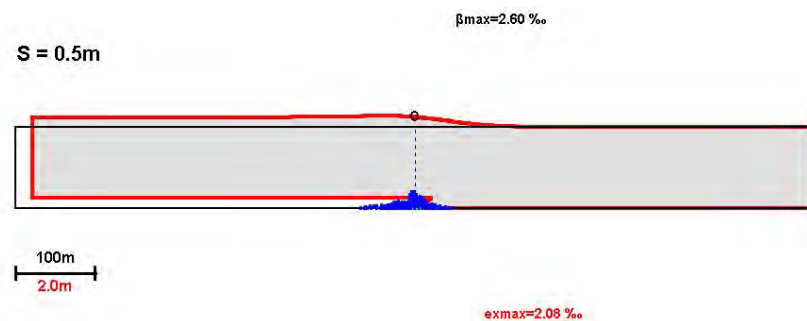
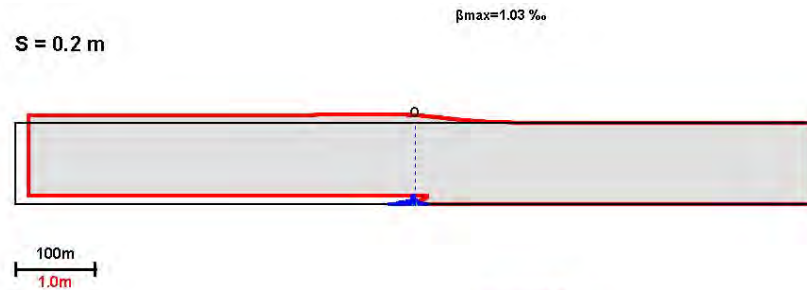
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\%$

$\epsilon_f = 15.0\%$ $\alpha = 20^\circ$



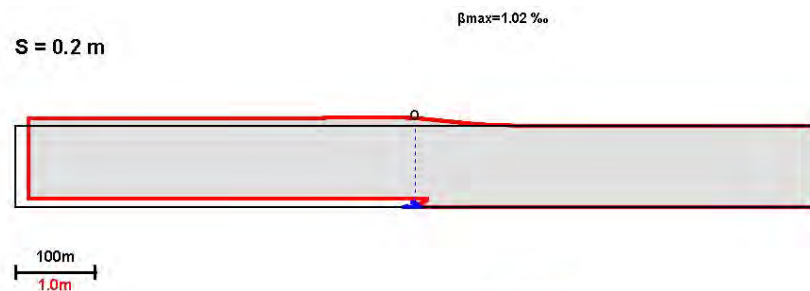
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 30^\circ$

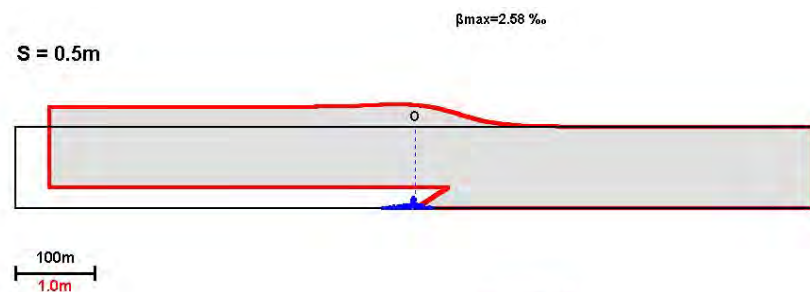


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

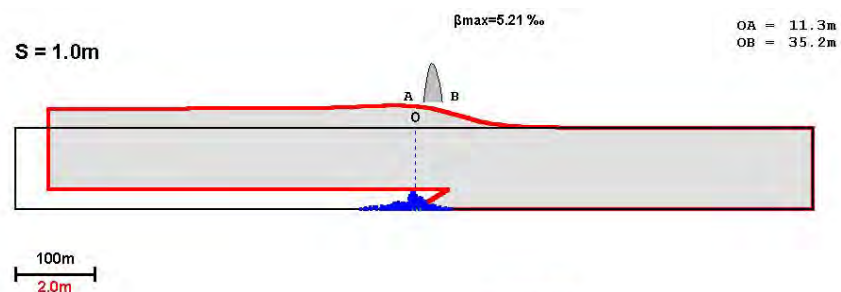
$\epsilon_f = 1.0\%$ $\alpha = 30^\circ$



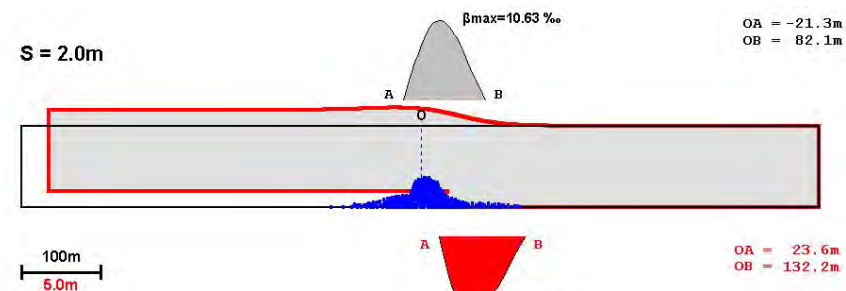
$\epsilon_{\max} = .84 \text{ ‰}$



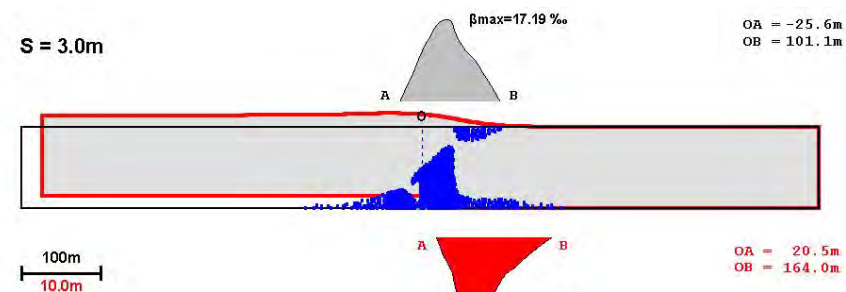
$\epsilon_{\max} = 2.10 \text{ ‰}$



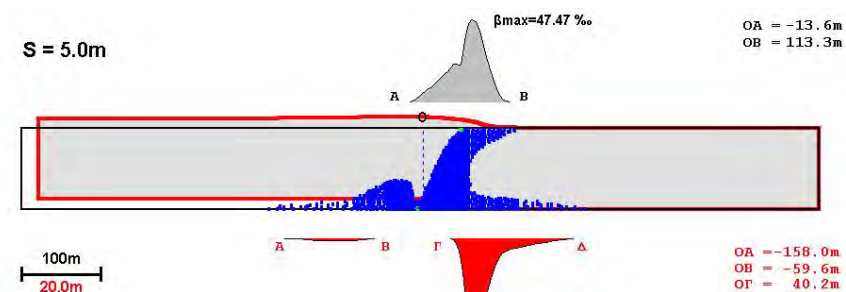
$\epsilon_{\max} = 4.17 \text{ ‰}$



$\epsilon_{\max} = 8.24 \text{ ‰}$



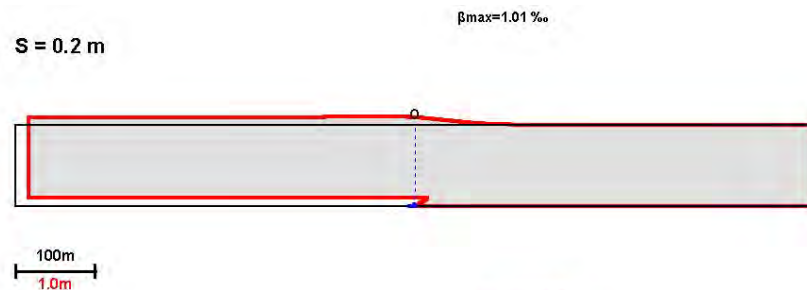
$\epsilon_{\max} = 14.16 \text{ ‰}$



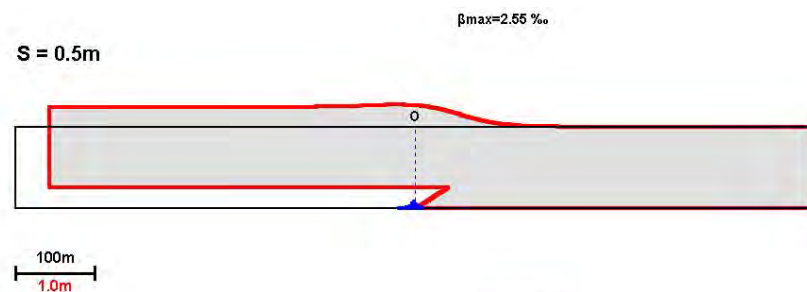
$\epsilon_{\max} = 46.30 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

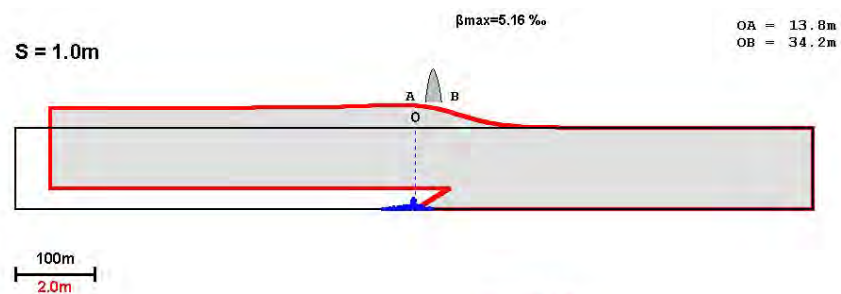
$\epsilon_f = 2.0\%$ $\alpha = 30^\circ$



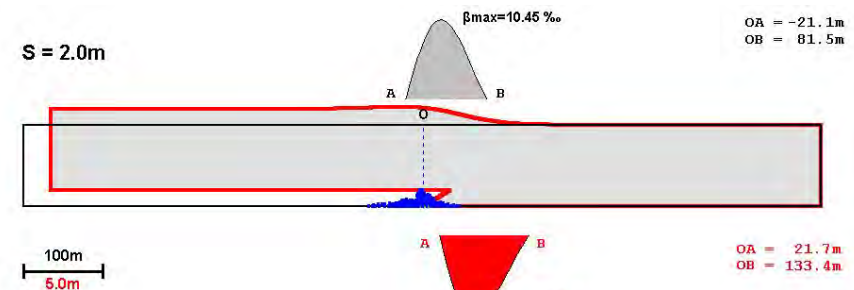
$\epsilon_{x\max} = .84 \text{ ‰}$



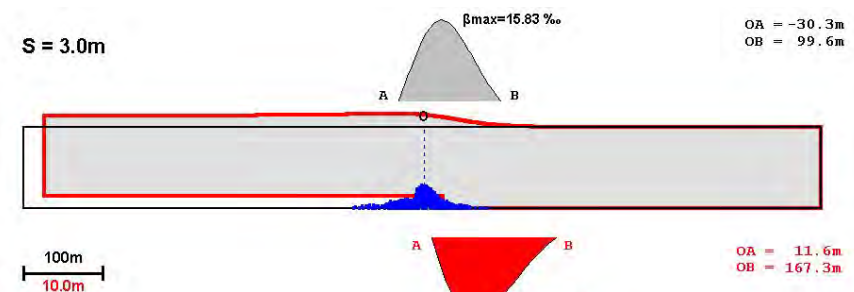
$\epsilon_{x\max} = 2.10 \text{ ‰}$



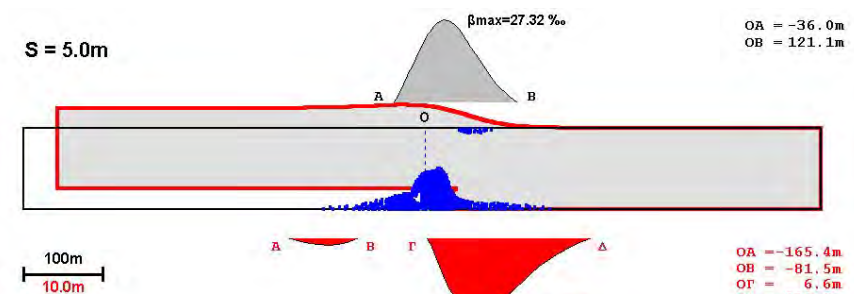
$\epsilon_{x\max} = 4.20 \text{ ‰}$



$\epsilon_{x\max} = 8.34 \text{ ‰}$



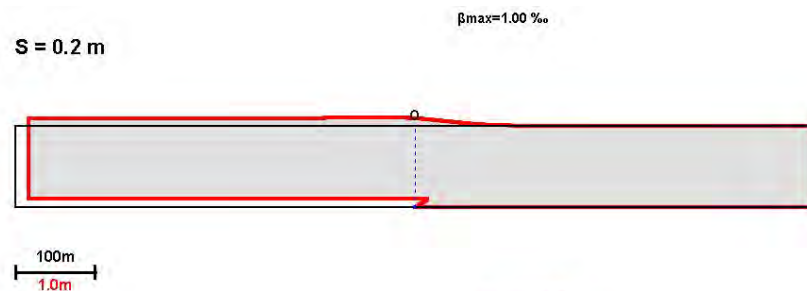
$\epsilon_{x\max} = 12.42 \text{ ‰}$



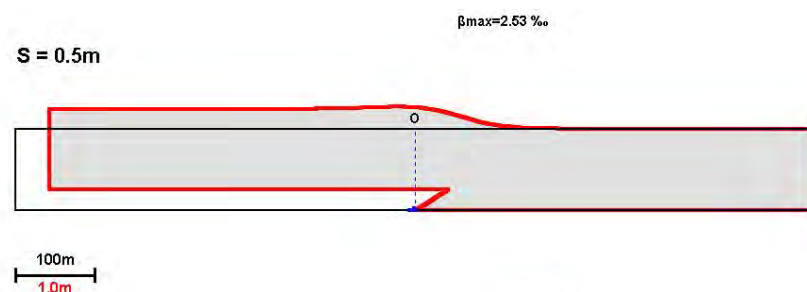
$\epsilon_{x\max} = 21.26 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

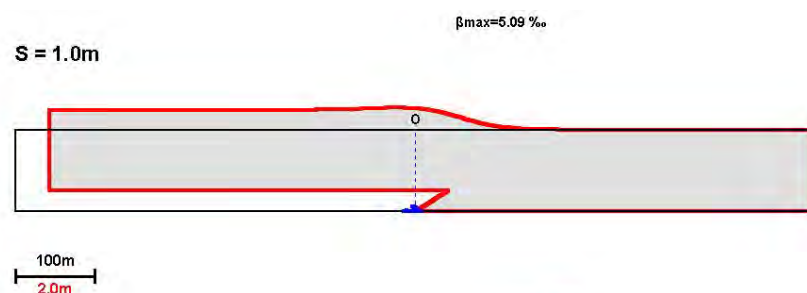
$\epsilon_f = 5.0\%$ $\alpha = 30^\circ$



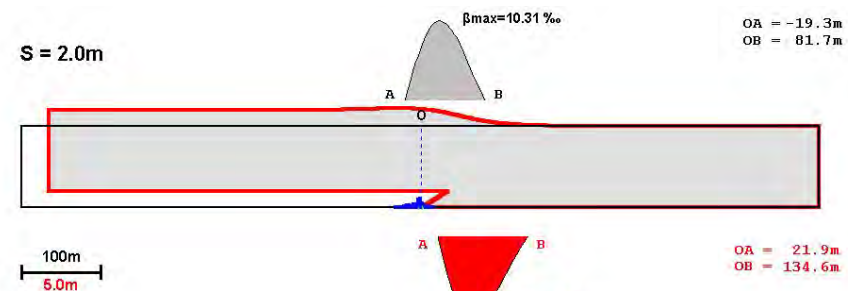
$\epsilon_{x\max} = .84 \text{ ‰}$



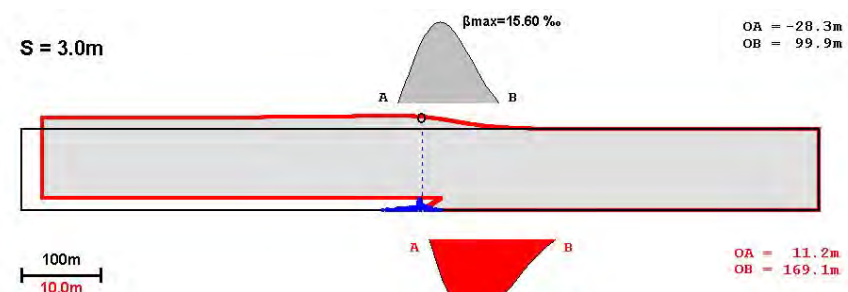
$\epsilon_{x\max} = 2.10 \text{ ‰}$



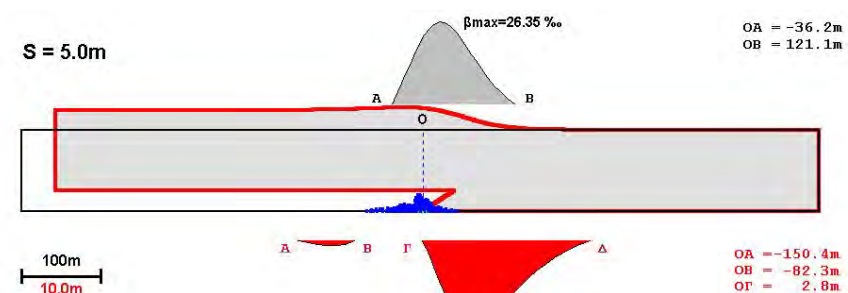
$\epsilon_{x\max} = 4.20 \text{ ‰}$



$\epsilon_{x\max} = 8.40 \text{ ‰}$



$\epsilon_{x\max} = 12.58 \text{ ‰}$

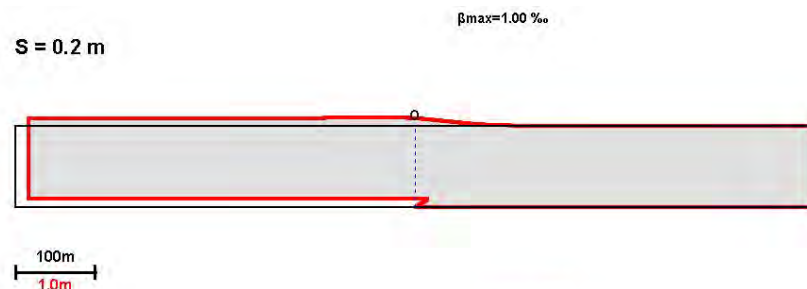


$\epsilon_{x\max} = 20.85 \text{ ‰}$

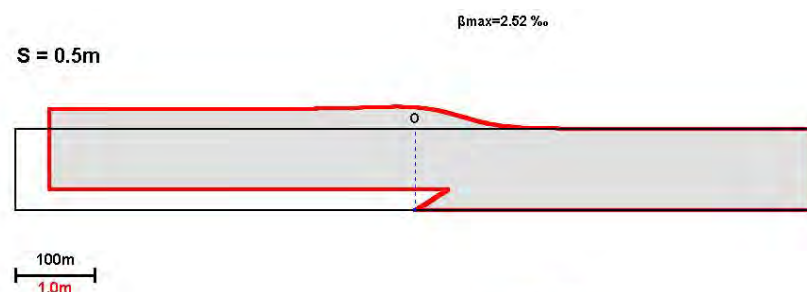
OA = -150.4m
OB = -82.3m
OT = 2.8m
OA = 212.1m

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

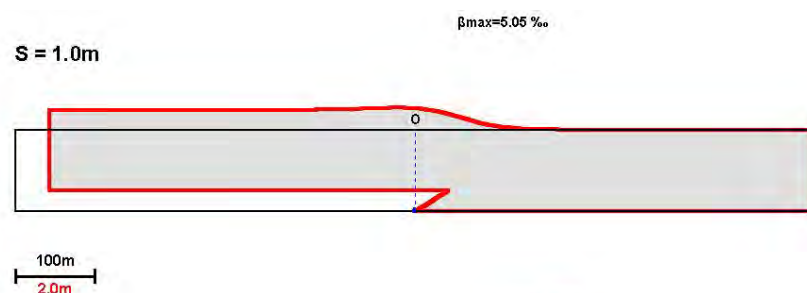
$\epsilon_f = 15.0\%$ $\alpha = 30^\circ$



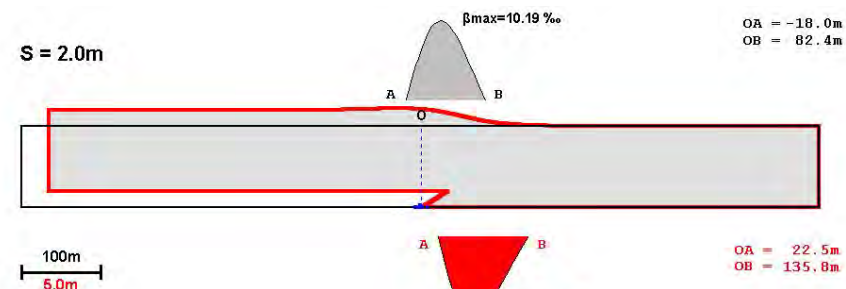
$\epsilon_{x\max} = .84 \text{ ‰}$



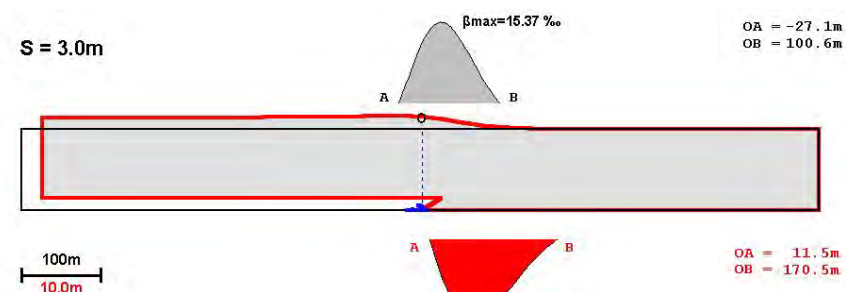
$\epsilon_{x\max} = 2.10 \text{ ‰}$



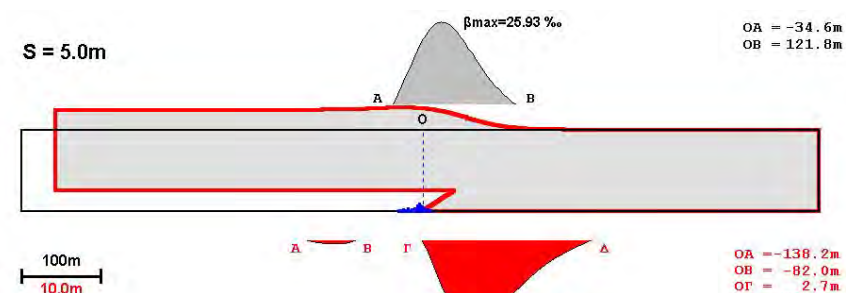
$\epsilon_{x\max} = 4.20 \text{ ‰}$



$\epsilon_{x\max} = 8.41 \text{ ‰}$



$\epsilon_{x\max} = 12.61 \text{ ‰}$

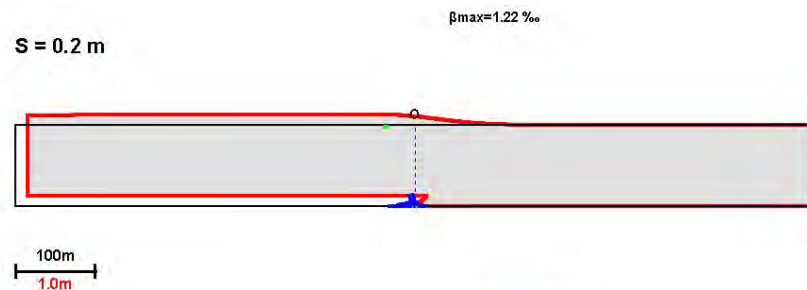


$\epsilon_{x\max} = 21.02 \text{ ‰}$

OA = -138.2m
OB = -82.0m
OT = 2.7m
OA = 213.9m

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

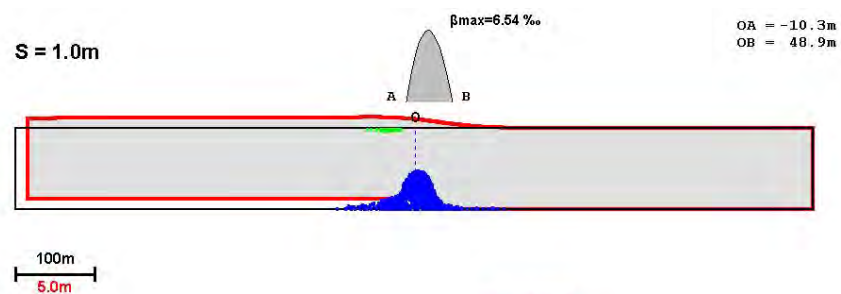
$\epsilon_f = 0.5\%$ $\alpha = 40^\circ$



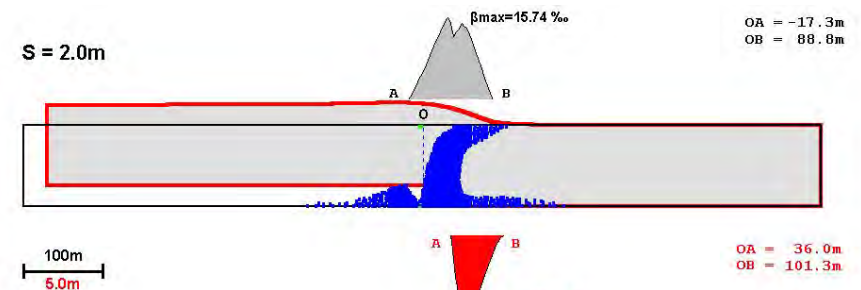
$\epsilon_{\max} = .89 \text{ ‰}$



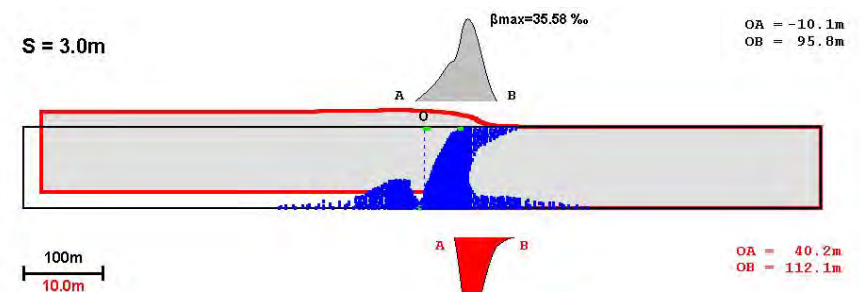
$\epsilon_{\max} = 2.22 \text{ ‰}$



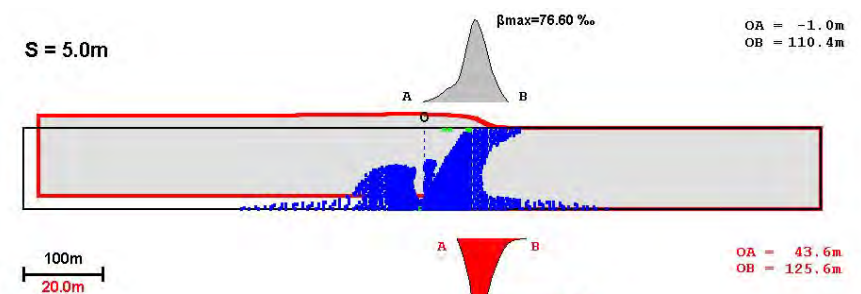
$\epsilon_{\max} = 4.41 \text{ ‰}$



OA = 36.0m
OB = 101.3m



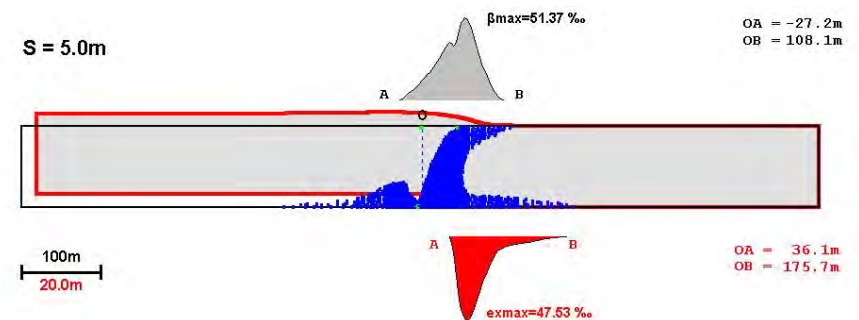
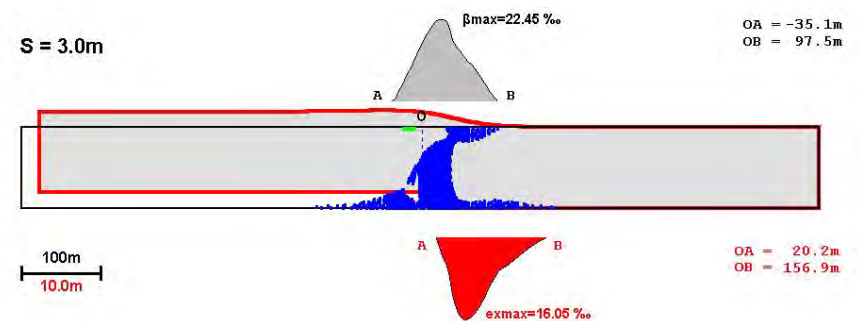
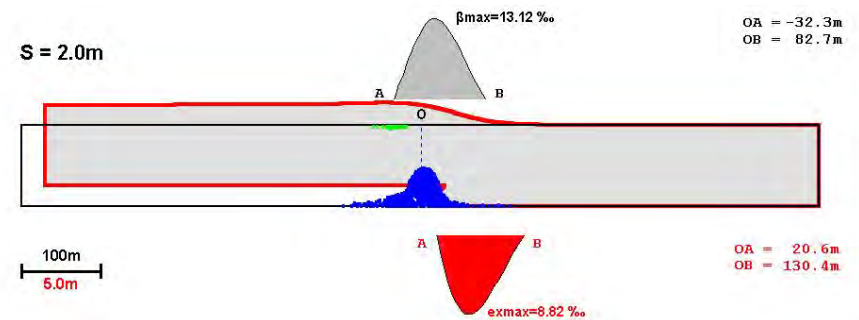
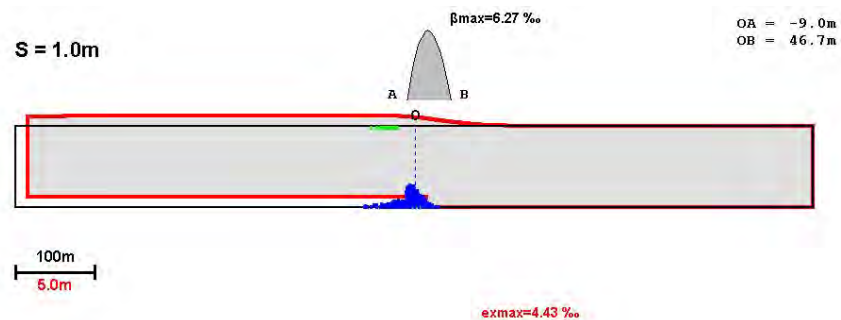
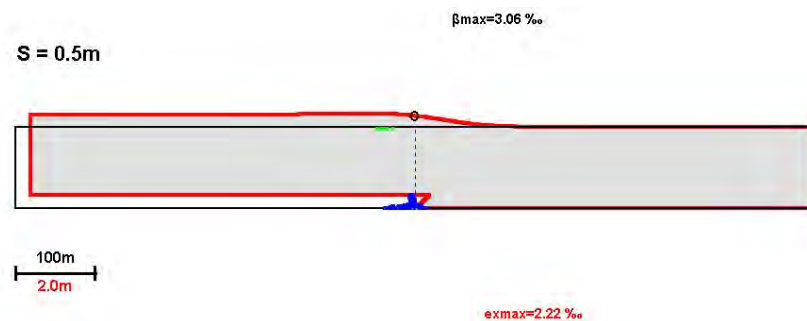
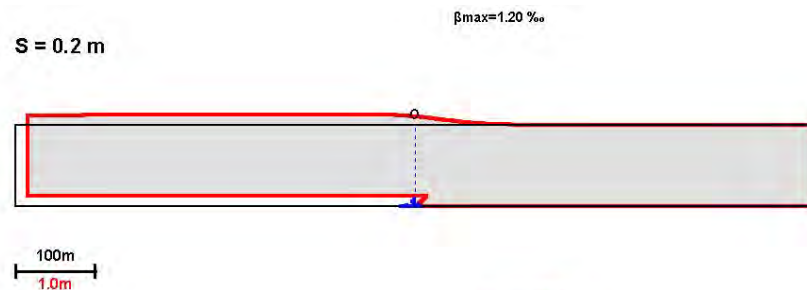
OA = 40.2m
OB = 112.1m



OA = 43.6m
OB = 125.6m

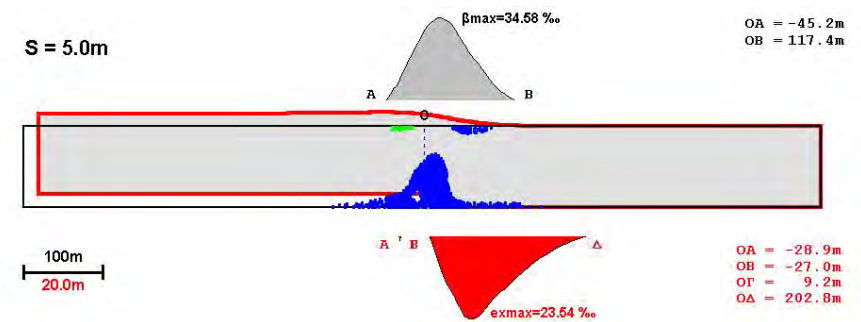
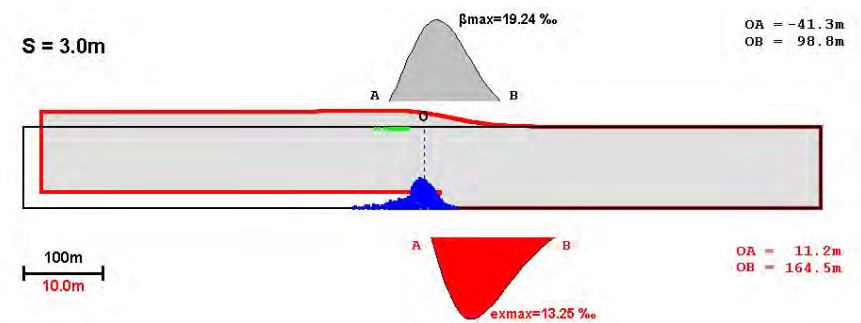
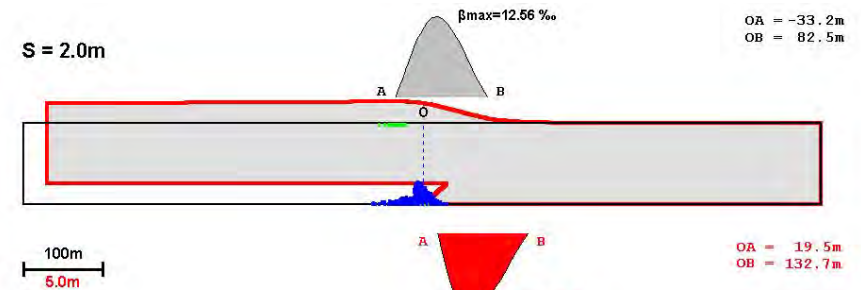
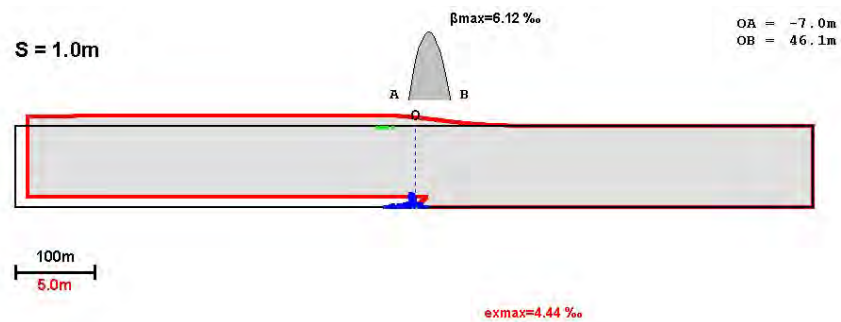
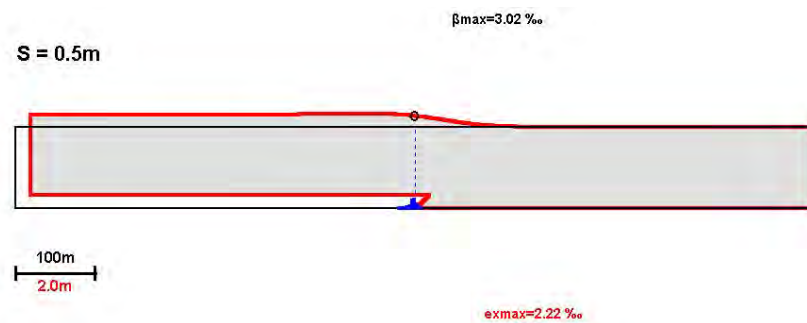
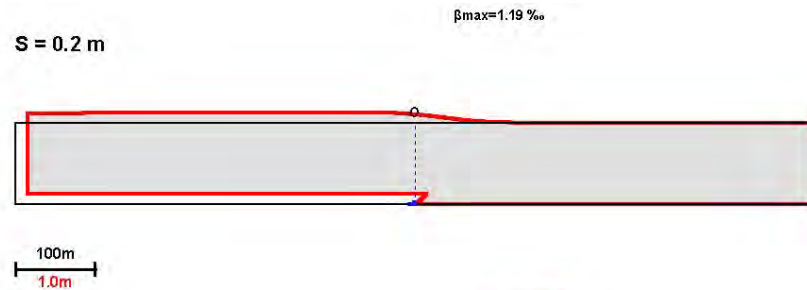
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 5\text{‰}$

$\varepsilon_f = 1.0\%$ $\alpha = 40^\circ$



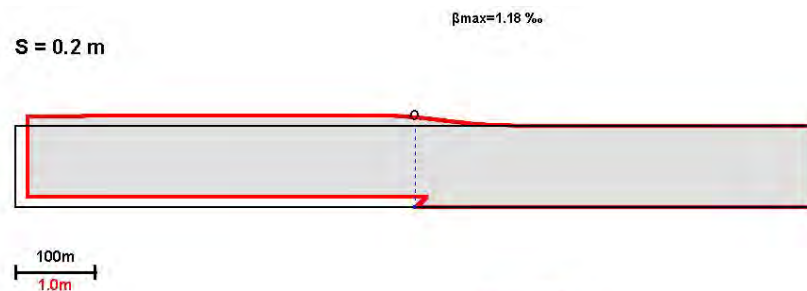
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 40^\circ$

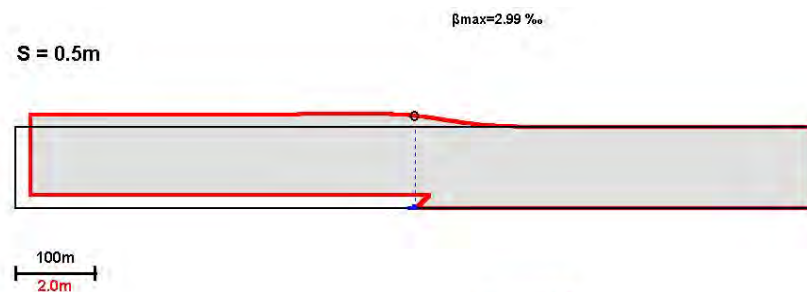


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

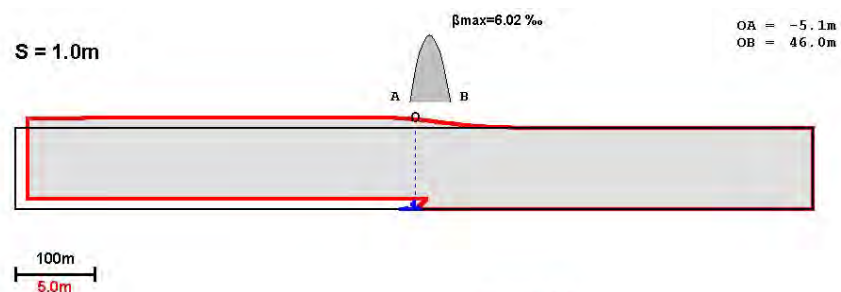
$\epsilon_f = 5.0\%$ $\alpha = 40^\circ$



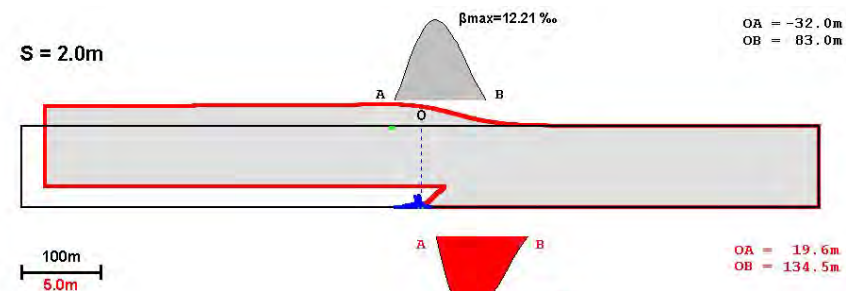
$\epsilon_{\max} = .88 \text{ ‰}$



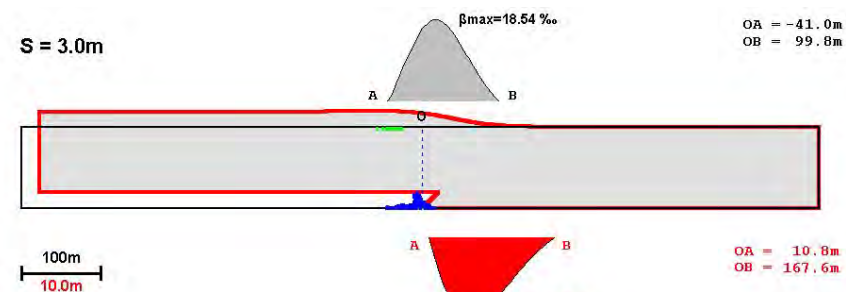
$\epsilon_{\max} = 2.21 \text{ ‰}$



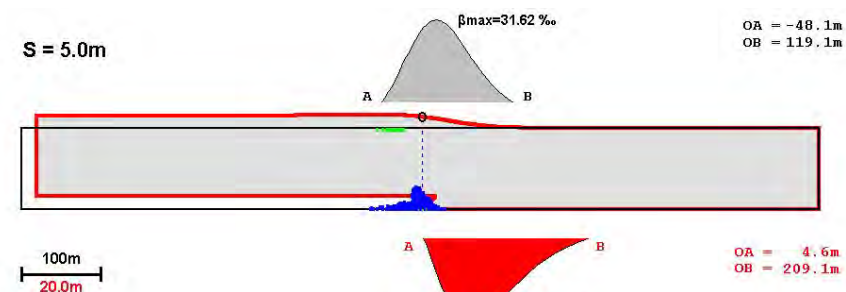
$\epsilon_{\max} = 4.43 \text{ ‰}$



$\epsilon_{\max} = 8.87 \text{ ‰}$



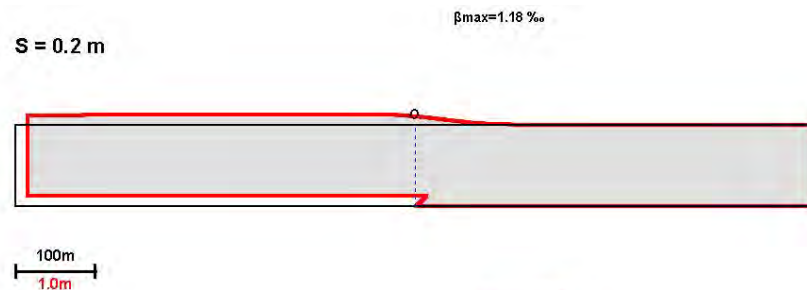
$\epsilon_{\max} = 13.30 \text{ ‰}$



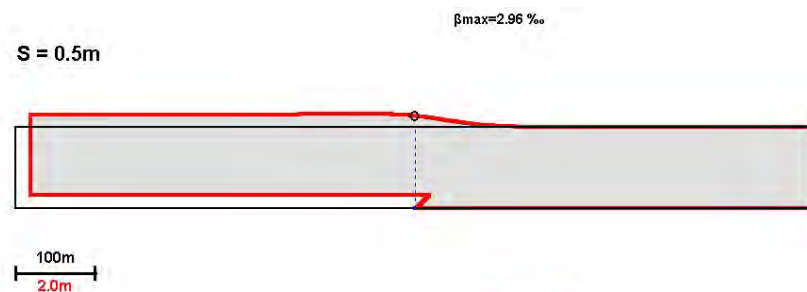
$\epsilon_{\max} = 22.15 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

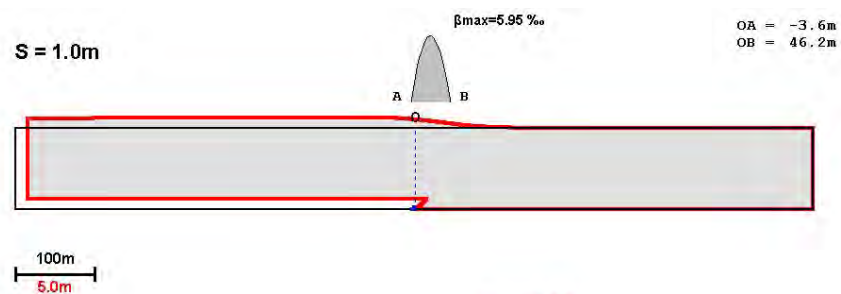
$\epsilon_f = 15.0\%$ $\alpha = 40^\circ$



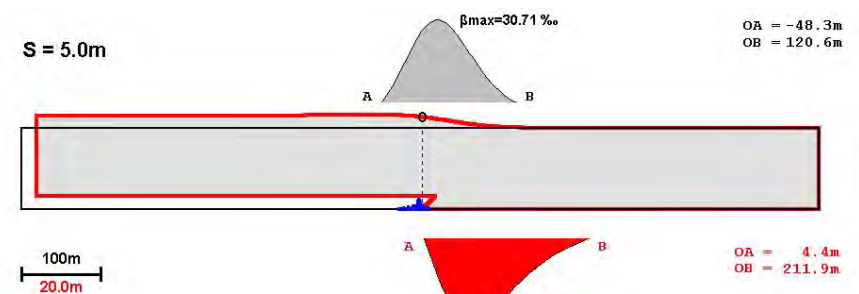
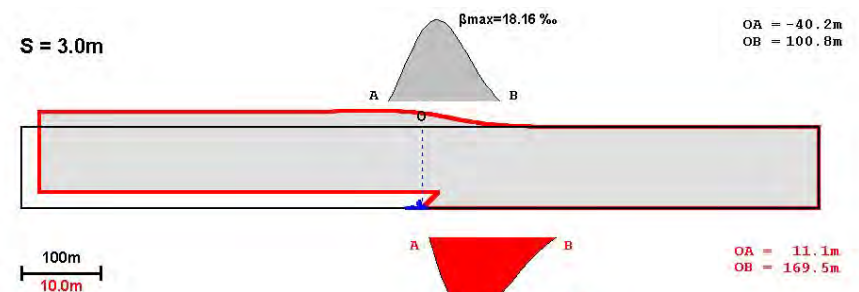
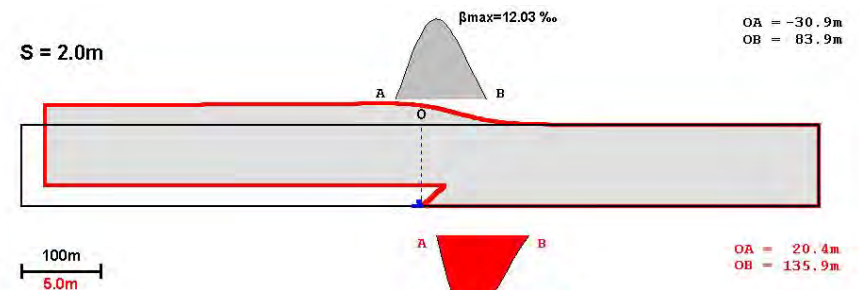
$\epsilon_{x\max} = .88 \text{ ‰}$



$\epsilon_{x\max} = 2.21 \text{ ‰}$

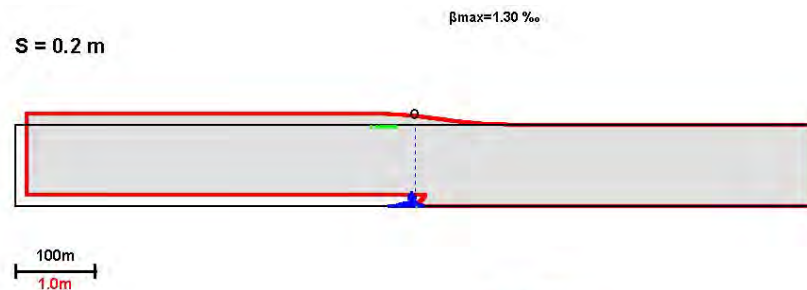


$\epsilon_{x\max} = 4.43 \text{ ‰}$

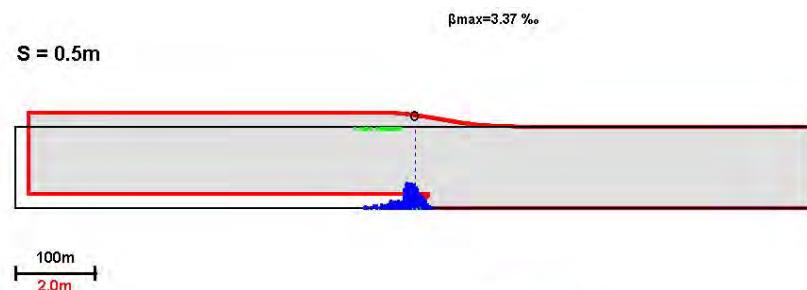


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 5\%$

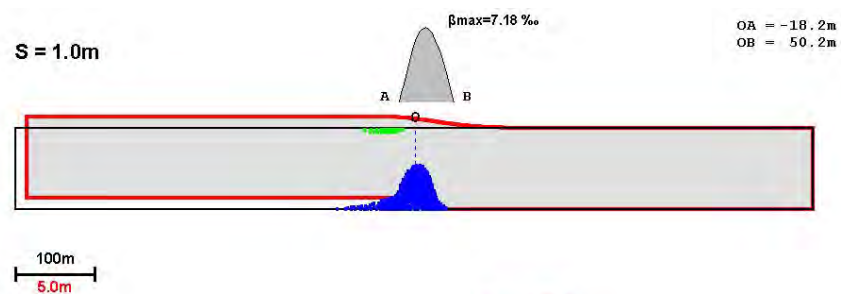
$\varepsilon_f = 0.5\%$ $\alpha = 45^\circ$



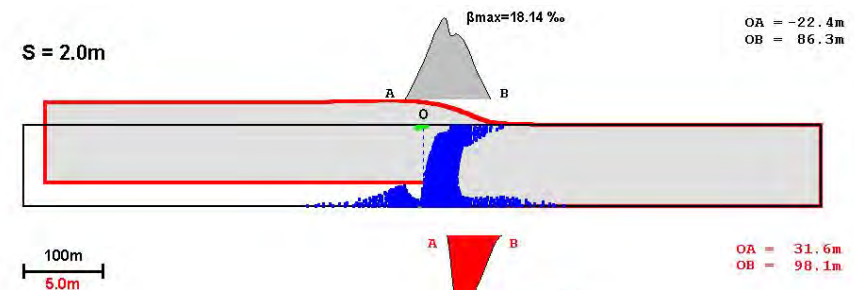
$\varepsilon_{xmax} = .90 \%$



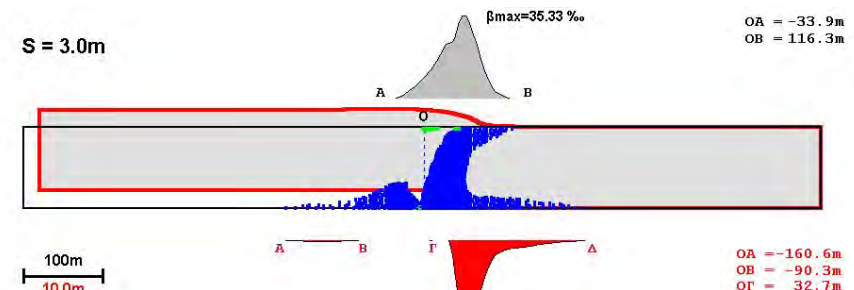
$\varepsilon_{xmax} = 2.25 \%$



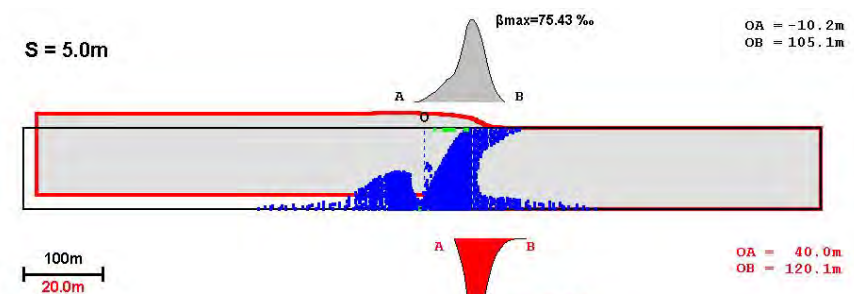
$\varepsilon_{xmax} = 4.50 \%$



$\varepsilon_{xmax} = 15.20 \%$



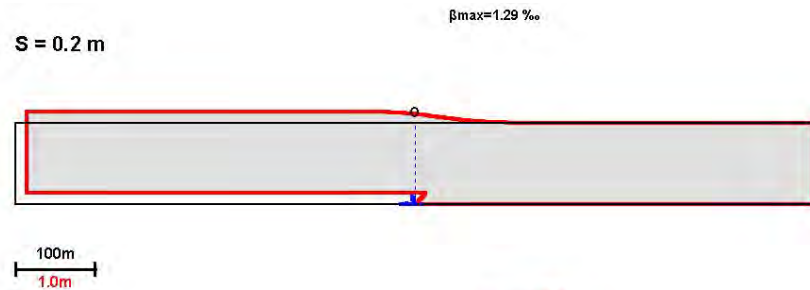
$\varepsilon_{xmax} = 32.24 \%$



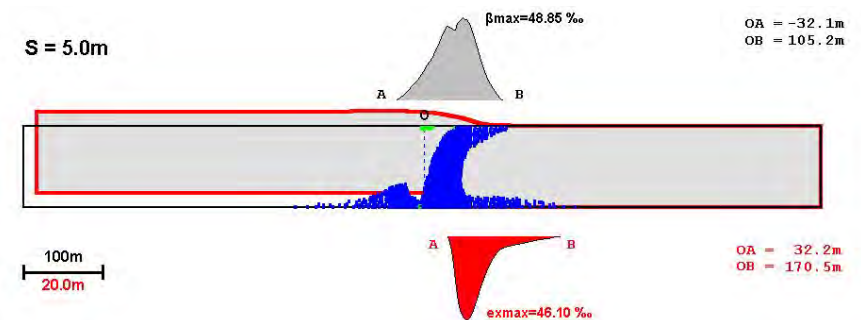
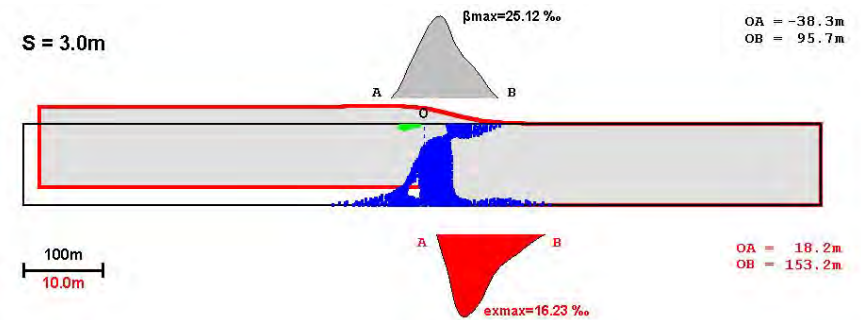
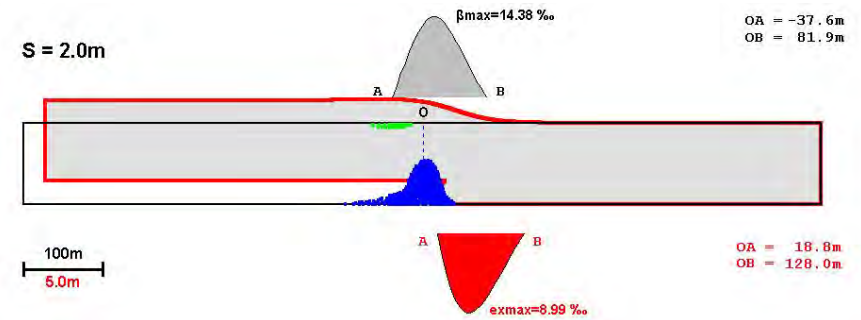
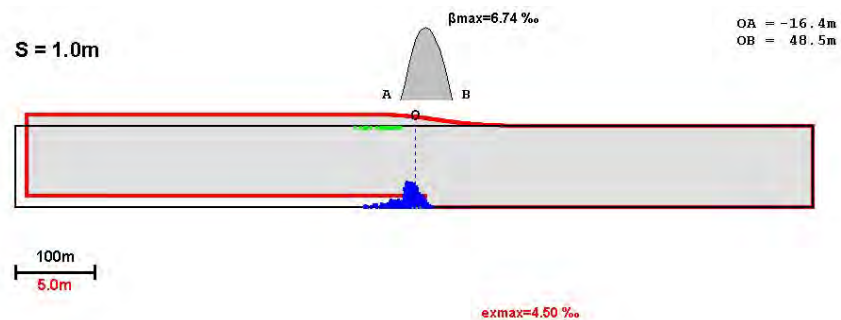
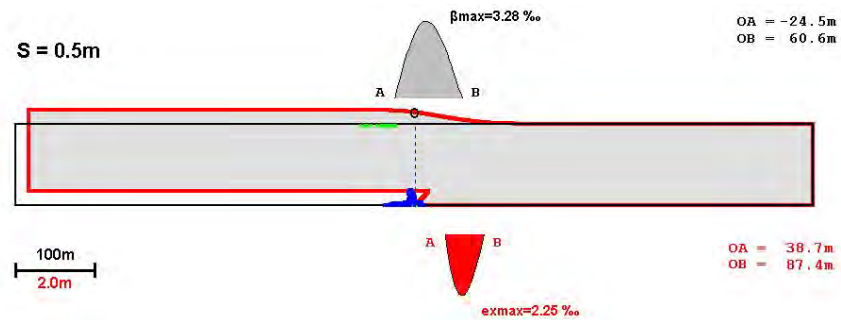
$\varepsilon_{xmax} = 66.35 \%$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \varepsilon_{xx, c} = 5\%$

$\varepsilon_f = 1.0\%$ $\alpha = 45^\circ$

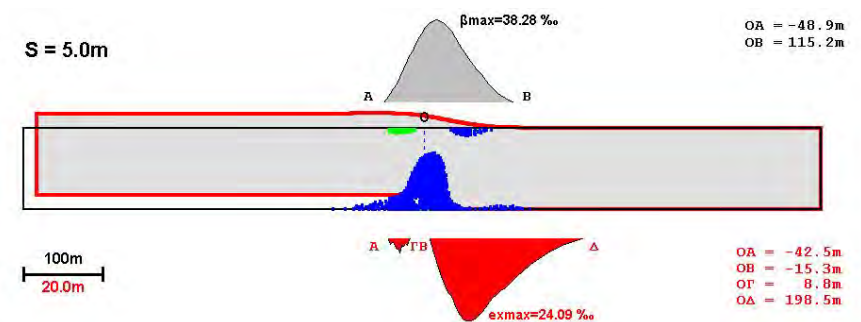
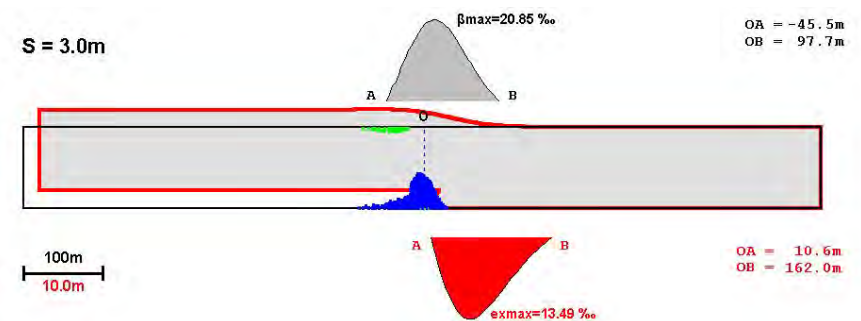
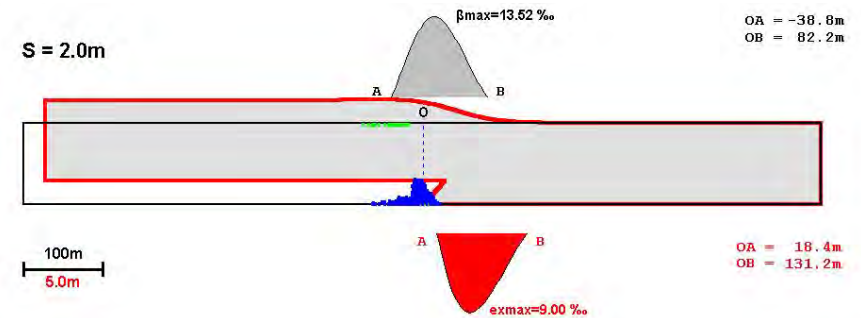
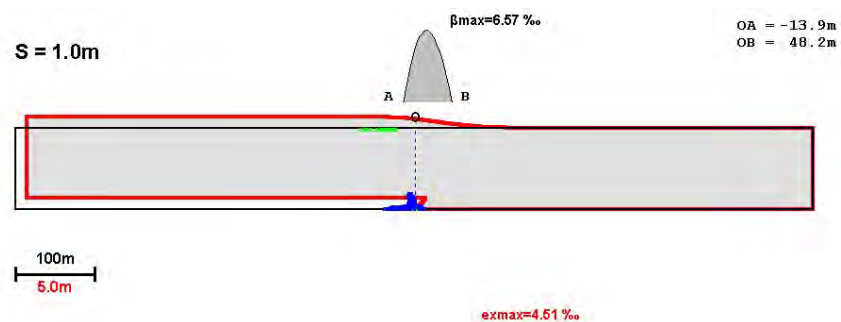
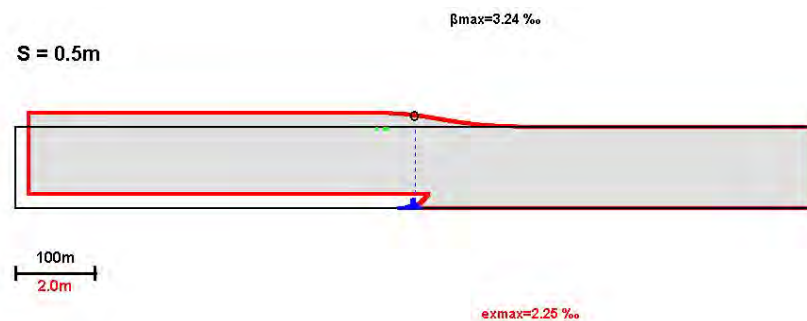
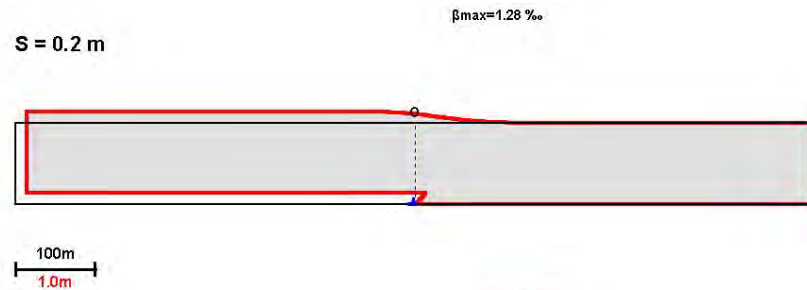


$\varepsilon_{\max} = .90 \%$



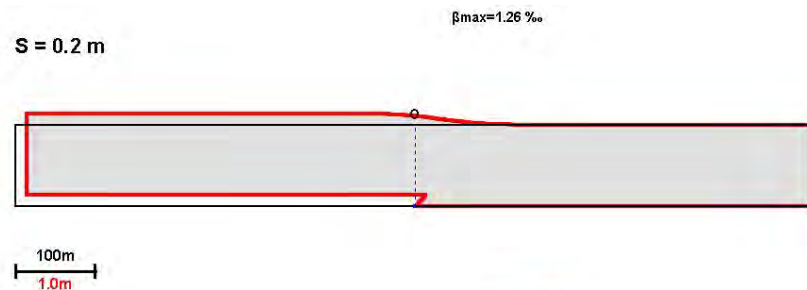
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 45^\circ$

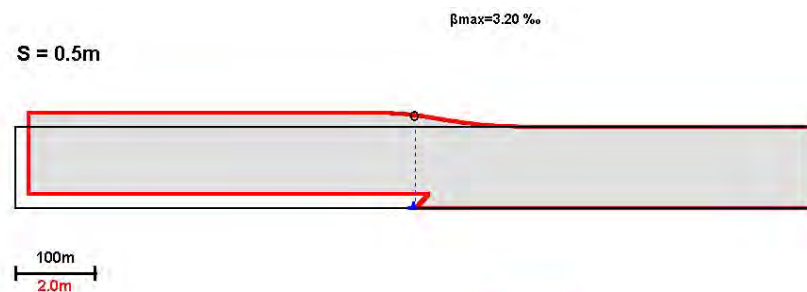


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

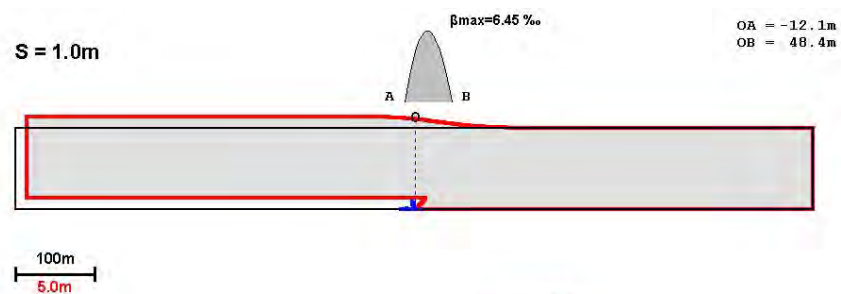
$\epsilon_f = 5.0\%$ $\alpha = 45^\circ$



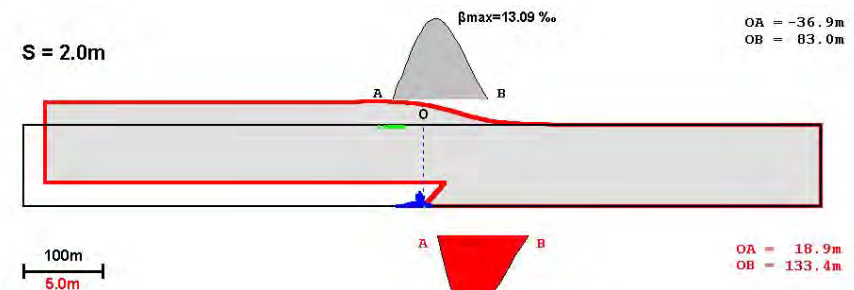
$\epsilon_{\max} = .90 \text{ ‰}$



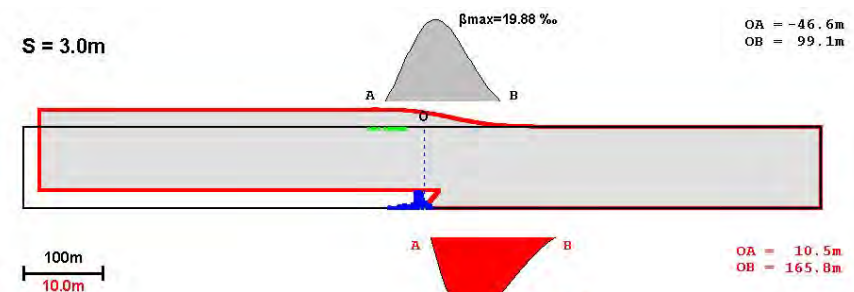
$\epsilon_{\max} = 2.25 \text{ ‰}$



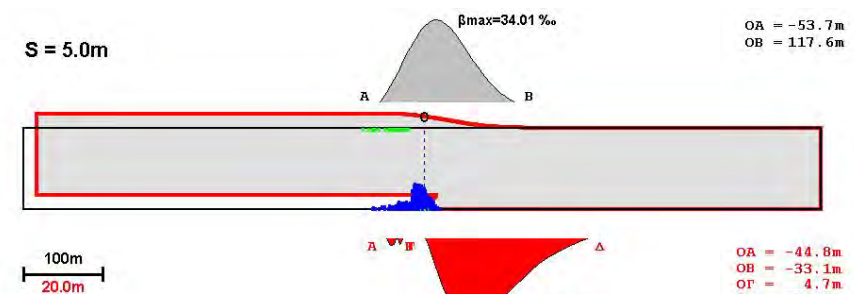
$\epsilon_{\max} = 4.50 \text{ ‰}$



$\epsilon_{\max} = 9.01 \text{ ‰}$



$\epsilon_{\max} = 13.52 \text{ ‰}$

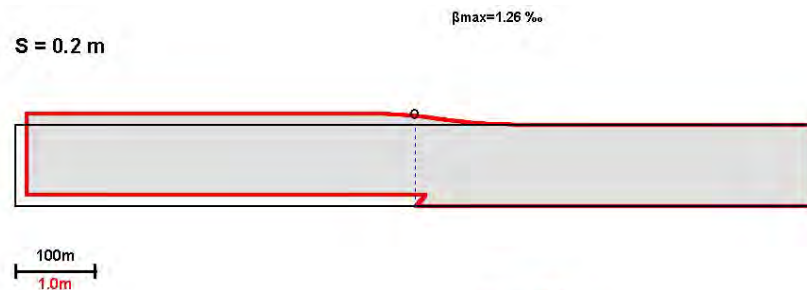


$\epsilon_{\max} = 22.51 \text{ ‰}$

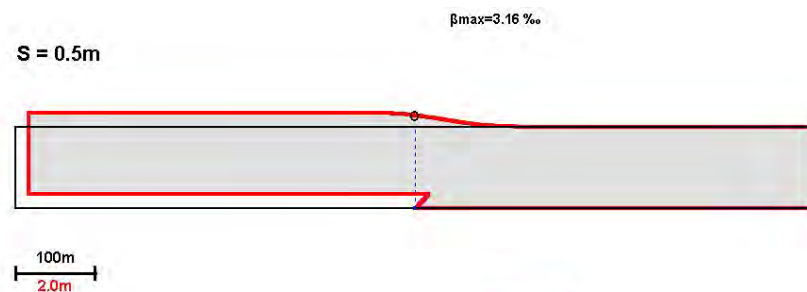
OA = -44.8m
OB = -33.1m
OT = 4.7m
OA = 206.5m

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

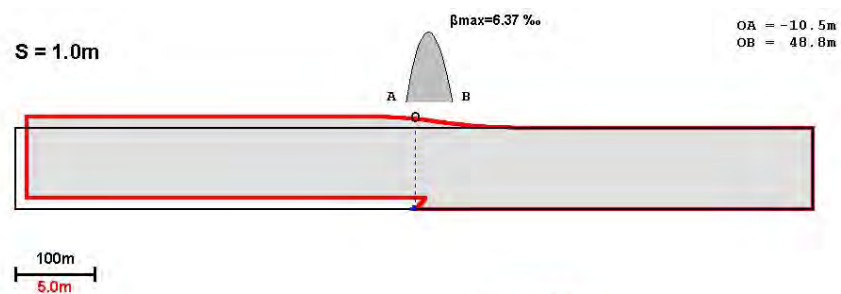
$\epsilon_f = 15.0\%$ $\alpha = 45^\circ$



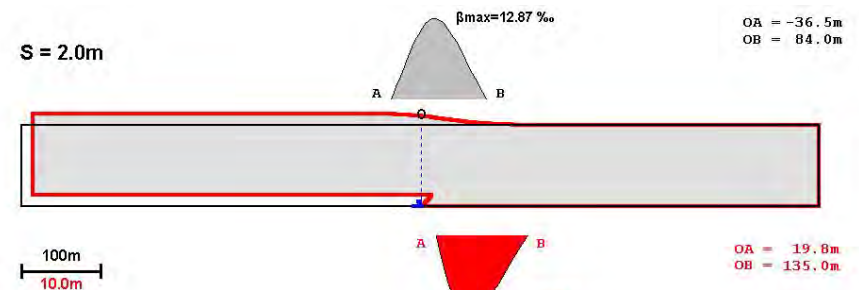
$\epsilon_{\max} = .90 \text{ ‰}$



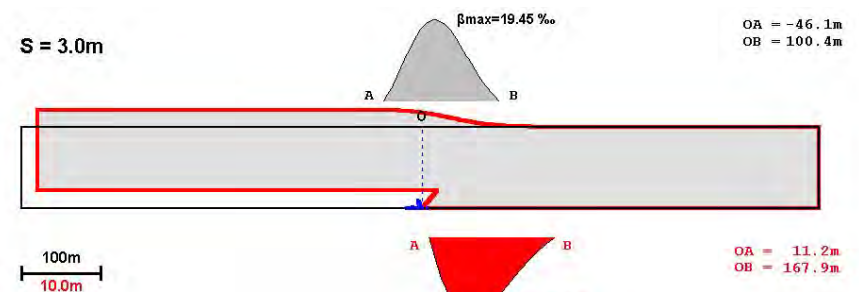
$\epsilon_{\max} = 2.24 \text{ ‰}$



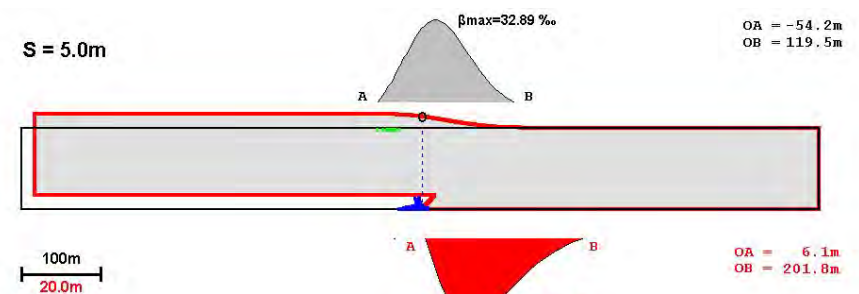
$\epsilon_{\max} = 4.50 \text{ ‰}$



$\epsilon_{\max} = 8.00 \text{ ‰}$



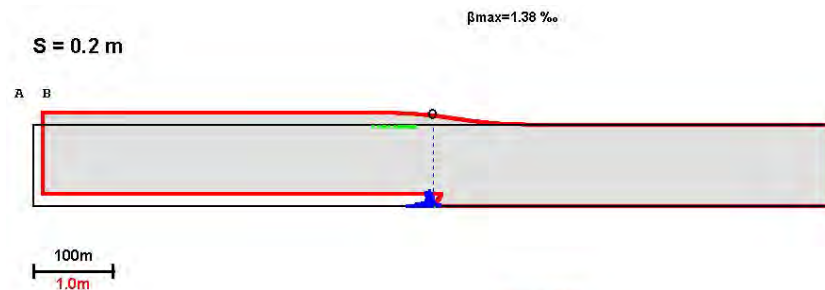
$\epsilon_{\max} = 13.51 \text{ ‰}$



$\epsilon_{\max} = 22.54 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

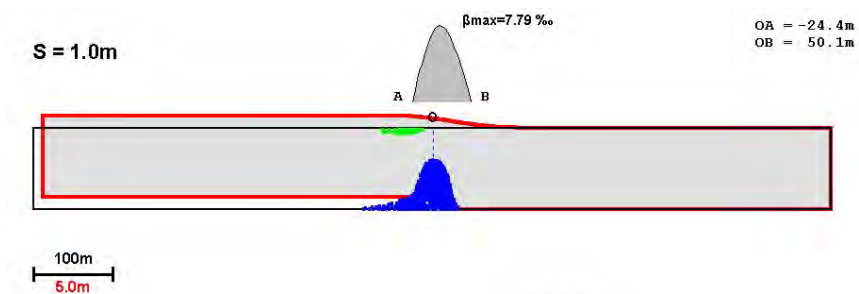
$\epsilon_f = 0.5\%$ $\alpha = 50^\circ$



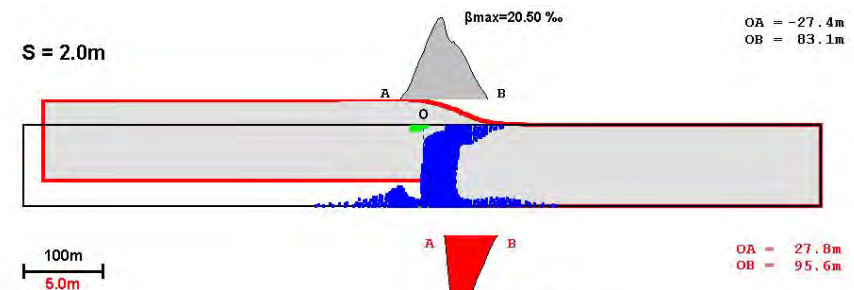
$\epsilon_{x\max} = .91 \text{ ‰}$



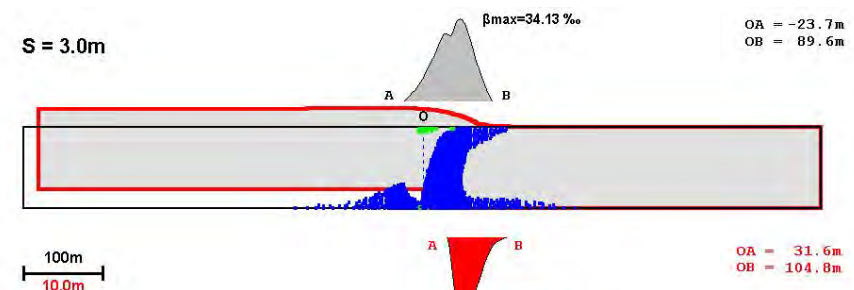
$\epsilon_{x\max} = 2.26 \text{ ‰}$



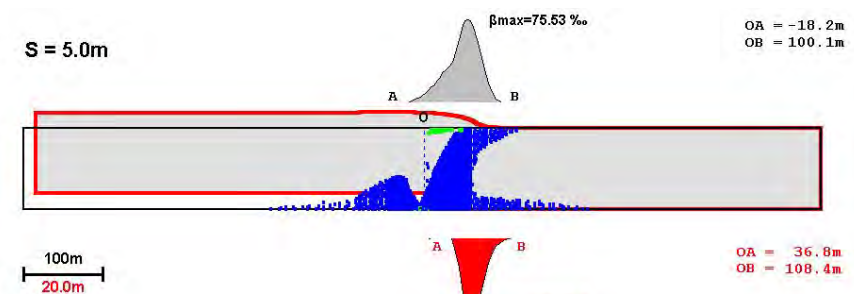
$\epsilon_{x\max} = 4.52 \text{ ‰}$



$\epsilon_{x\max} = 14.82 \text{ ‰}$



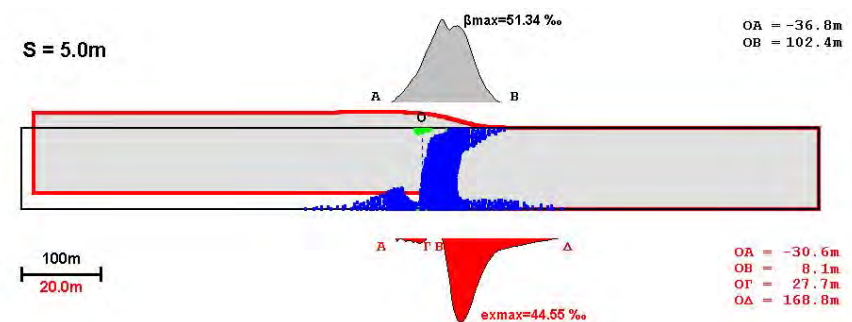
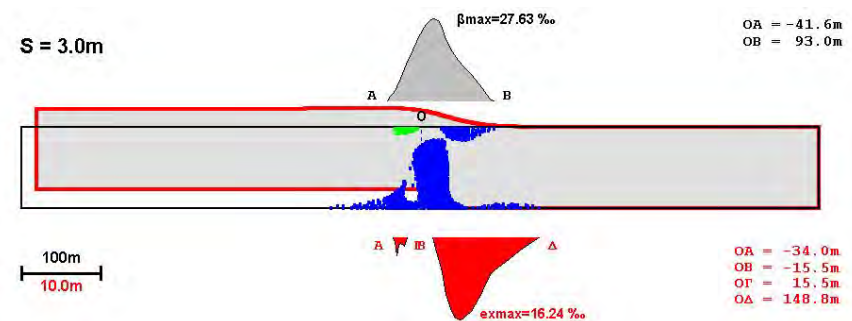
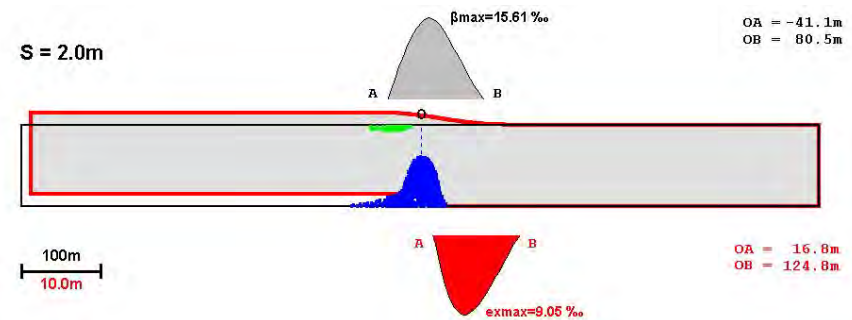
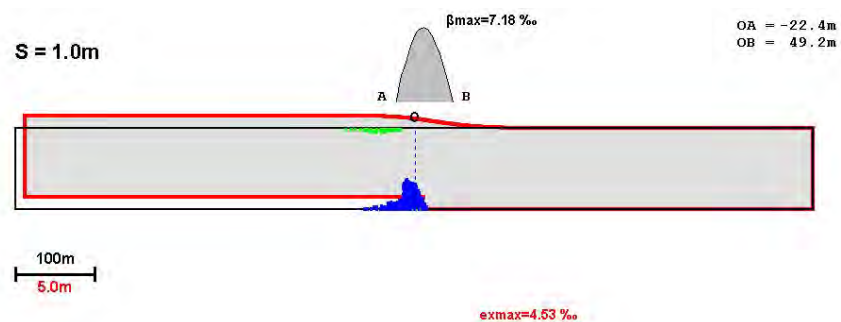
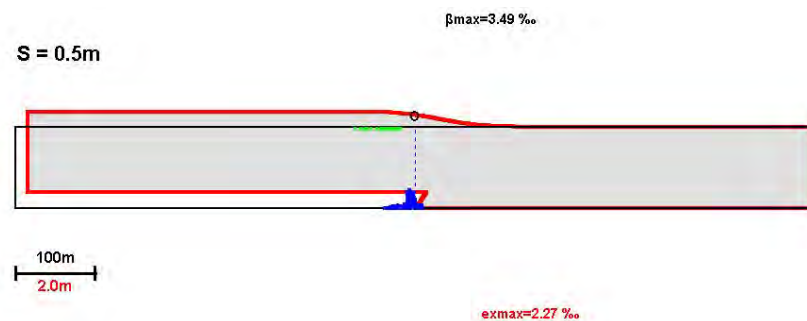
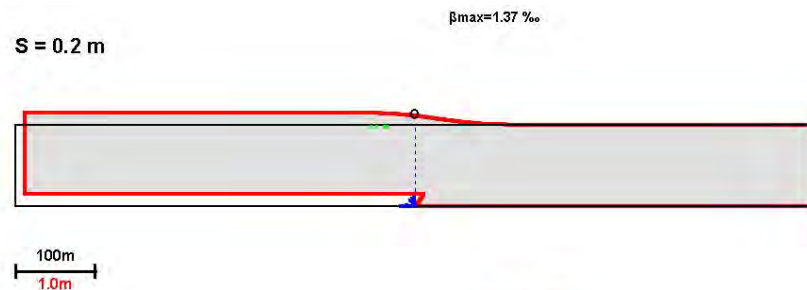
$\epsilon_{x\max} = 30.72 \text{ ‰}$



$\epsilon_{x\max} = 66.60 \text{ ‰}$

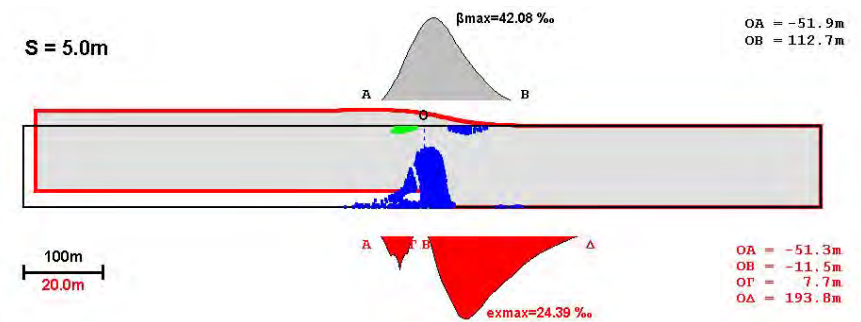
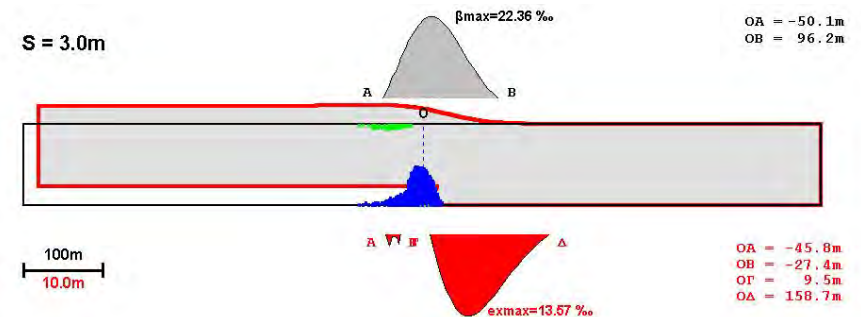
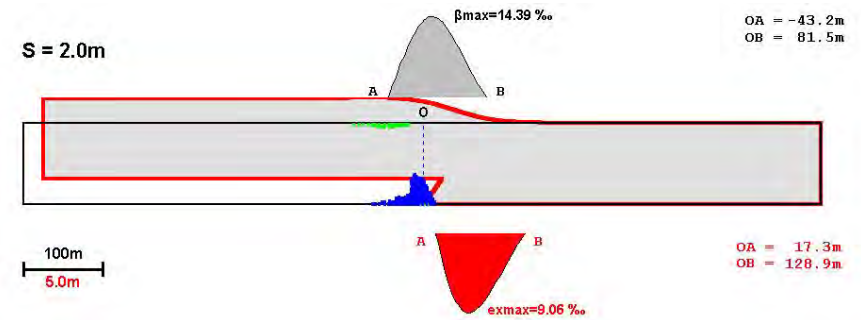
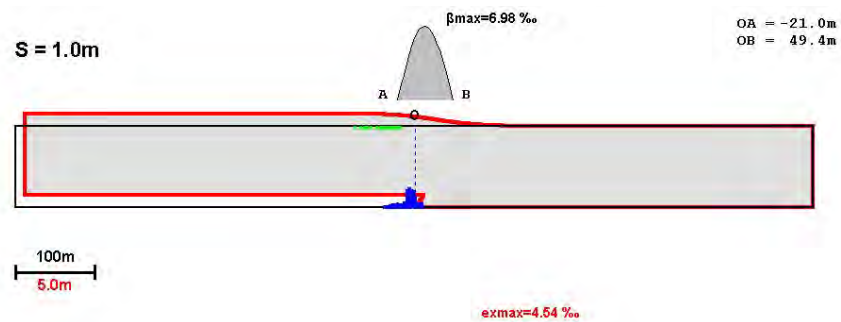
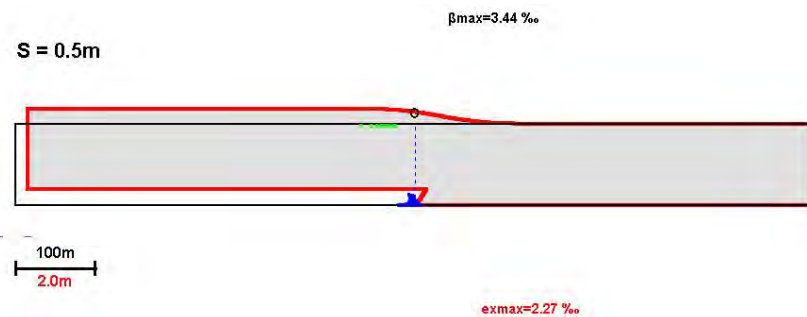
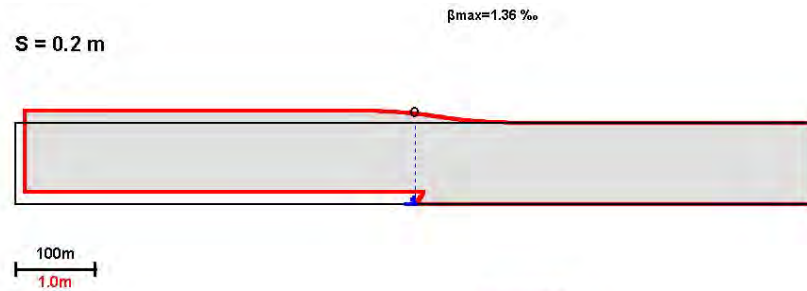
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 50^\circ$



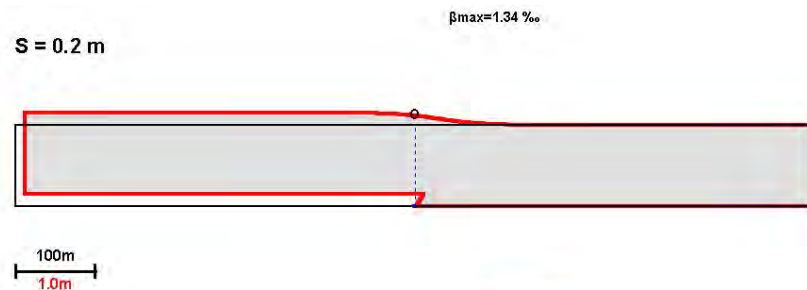
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 50^\circ$

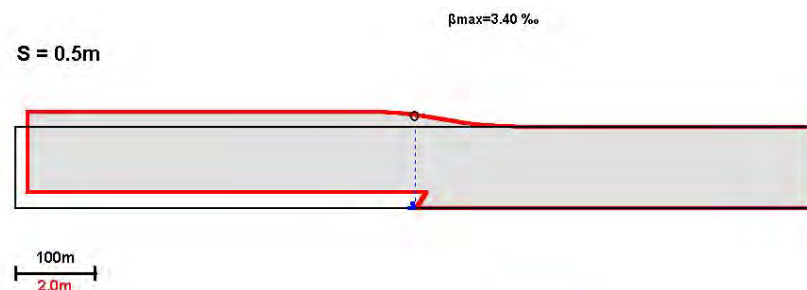


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

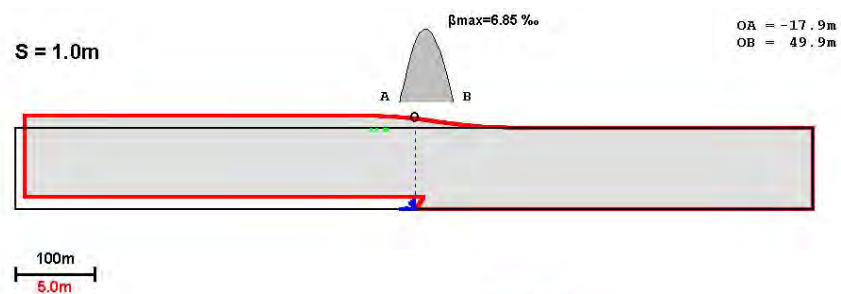
$\epsilon_f = 5.0\%$ $\alpha = 50^\circ$



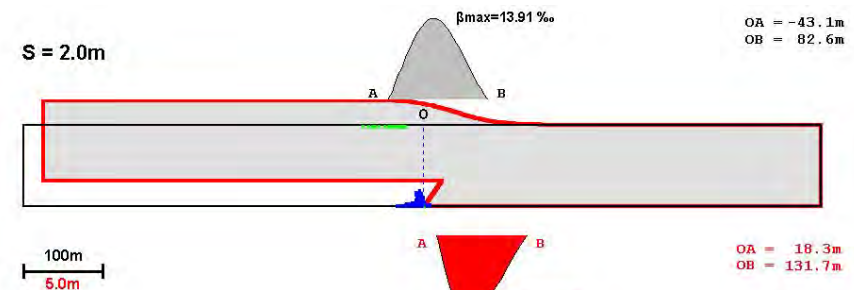
$\epsilon_{\max} = .90 \text{ ‰}$



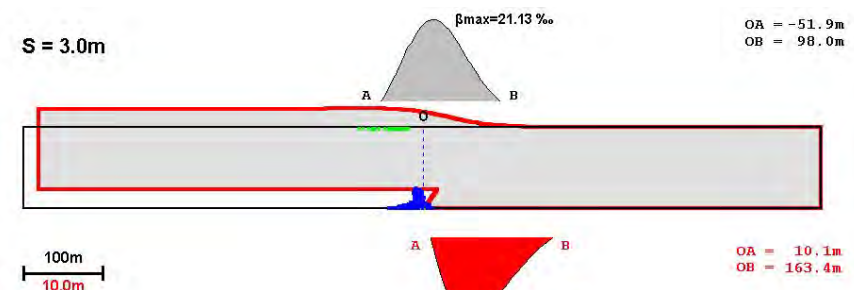
$\epsilon_{\max} = 2.26 \text{ ‰}$



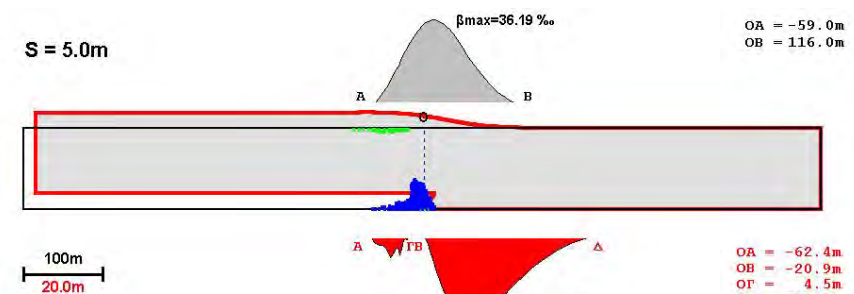
$\epsilon_{\max} = 4.54 \text{ ‰}$



$\epsilon_{\max} = 9.08 \text{ ‰}$



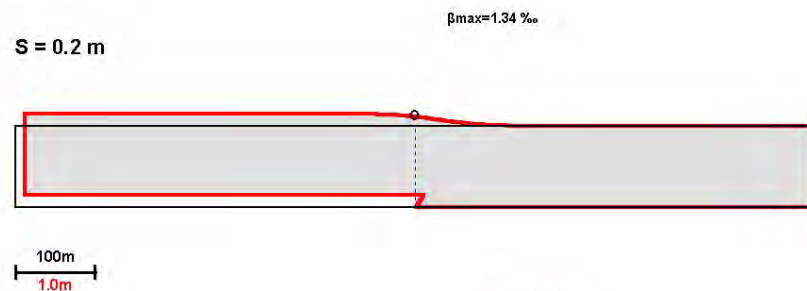
$\epsilon_{\max} = 13.61 \text{ ‰}$



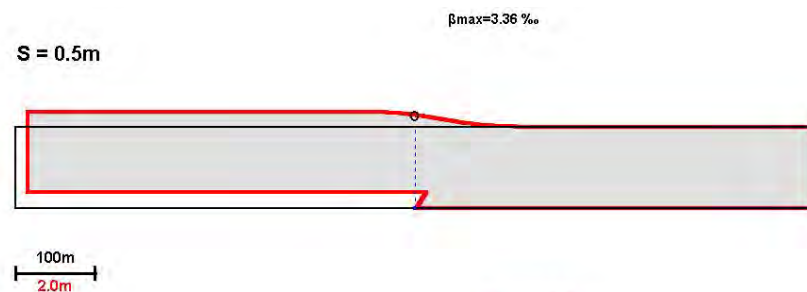
$\epsilon_{\max} = 22.64 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 5\text{‰}$

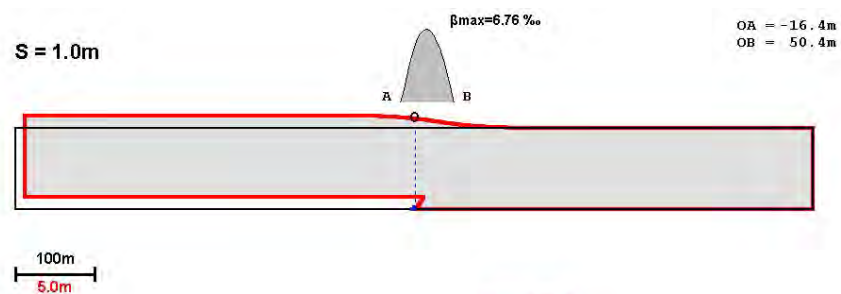
$\epsilon_f = 15.0\%$ $\alpha = 50^\circ$



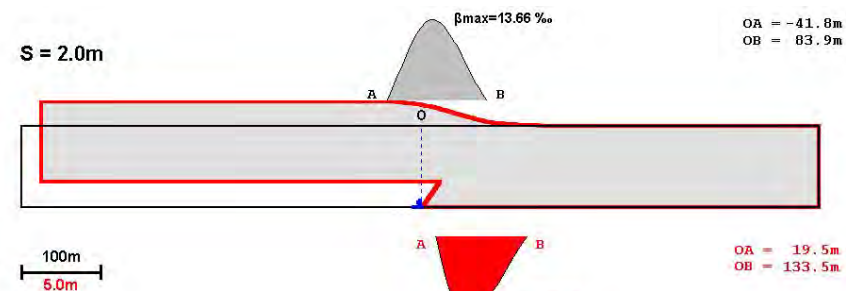
$\epsilon_{\max} = 90 \text{ ‰}$



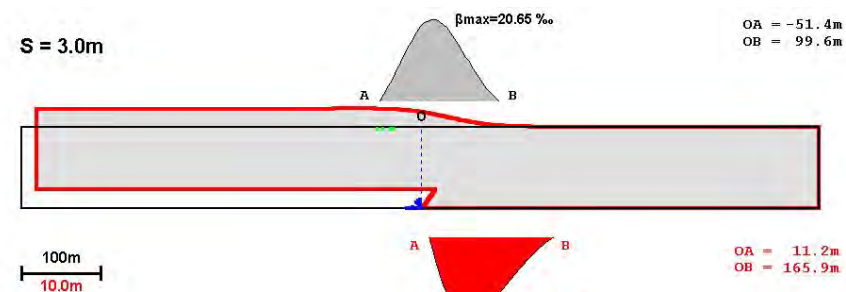
$\epsilon_{\max} = 2.26 \text{ ‰}$



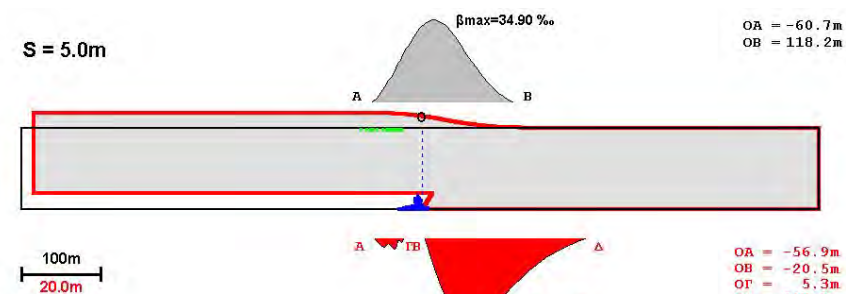
$\epsilon_{\max} = 4.52 \text{ ‰}$



$\epsilon_{\max} = 9.07 \text{ ‰}$

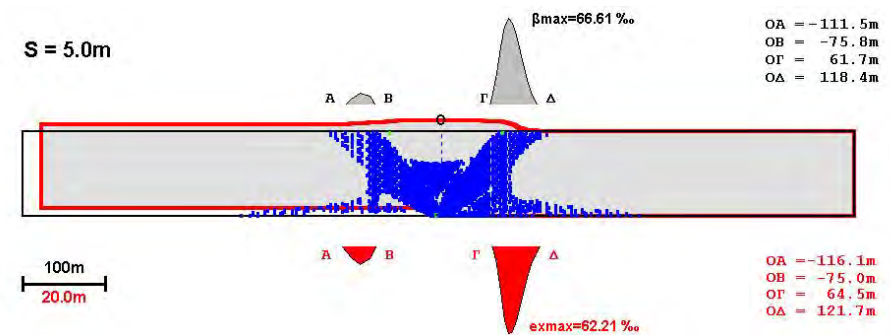
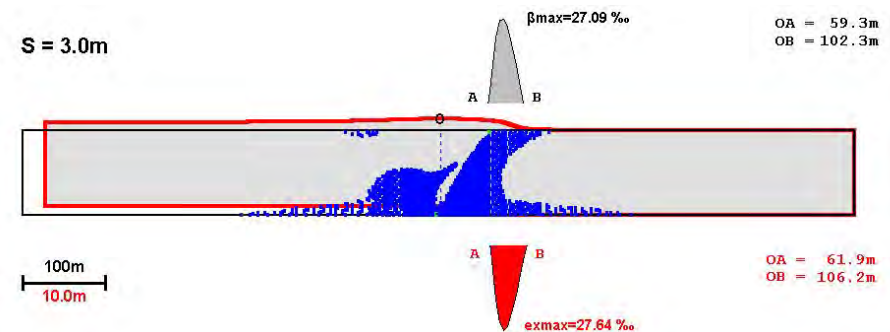
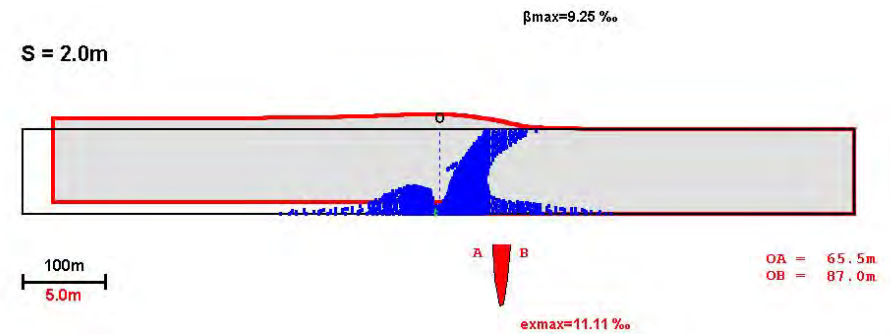
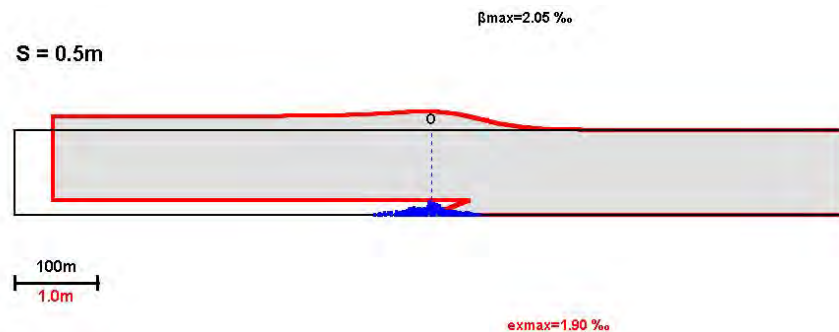
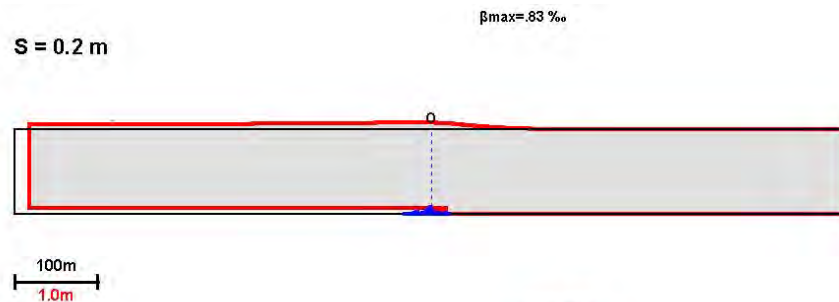


$\epsilon_{\max} = 13.62 \text{ ‰}$



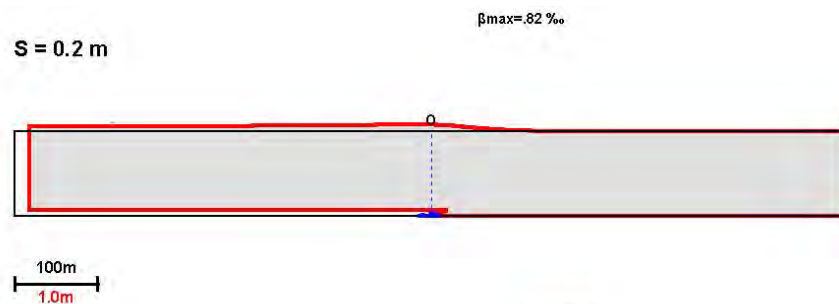
$\epsilon_{\max} = 22.73 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$
 $\epsilon_f = 0.5\%$ $\alpha = 20^\circ$

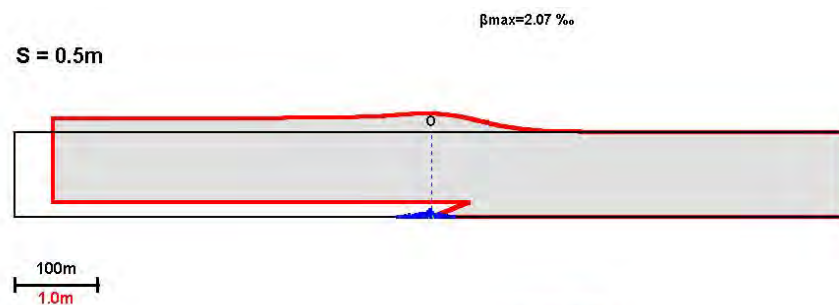


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

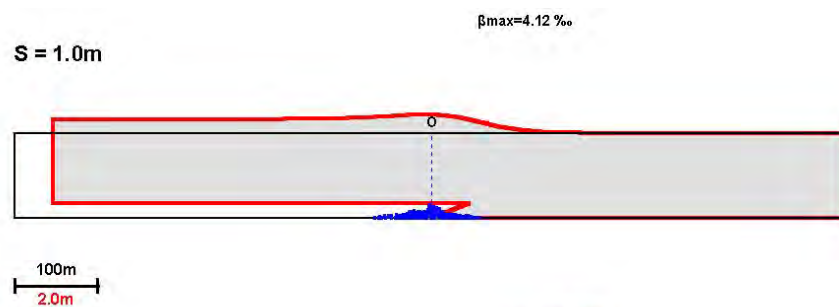
$\epsilon_f = 1.0\%$ $\alpha = 20^\circ$



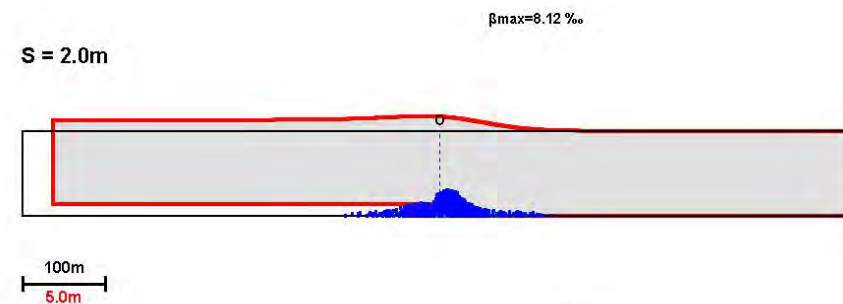
$\epsilon_{x\max} = 77\text{‰}$



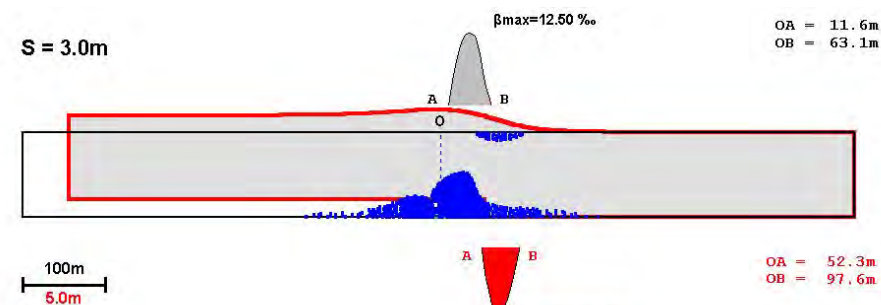
$\epsilon_{x\max} = 1.92\text{‰}$



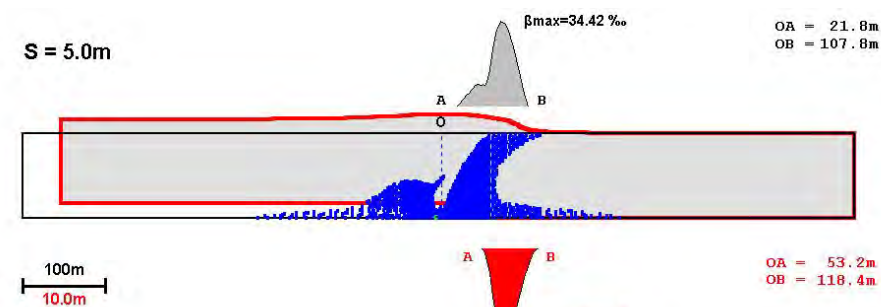
$\epsilon_{x\max} = 3.79\text{‰}$



$\epsilon_{x\max} = 7.40\text{‰}$



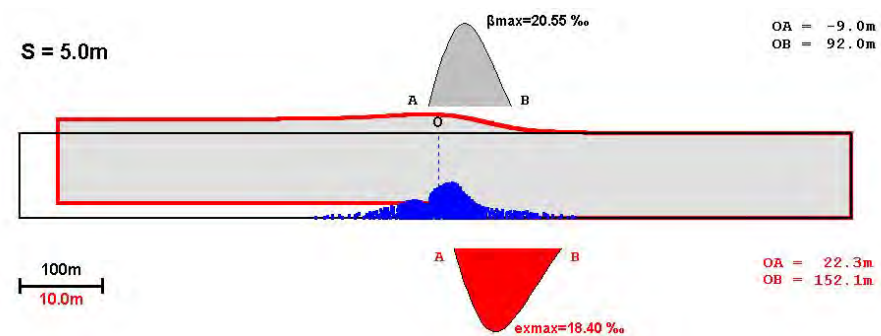
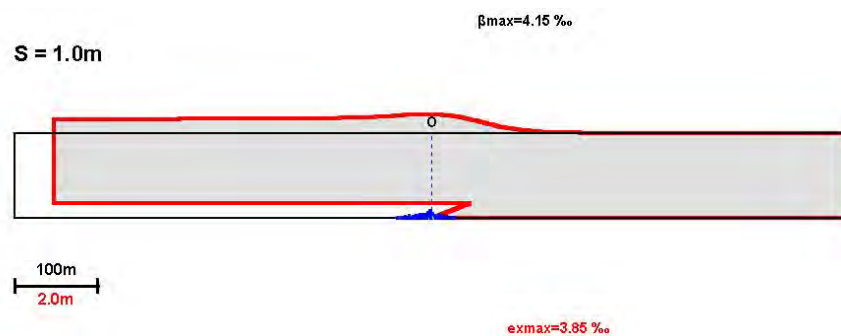
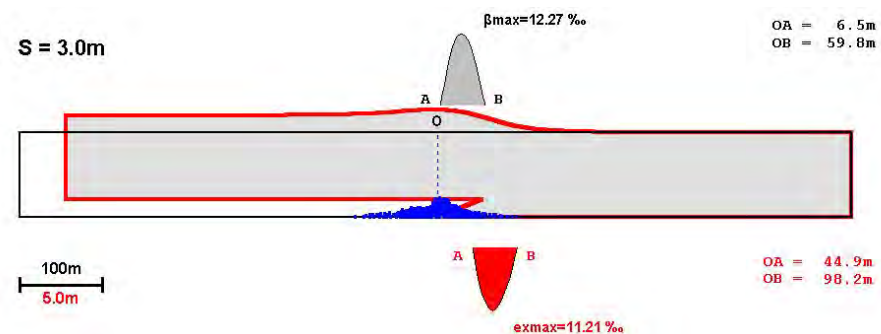
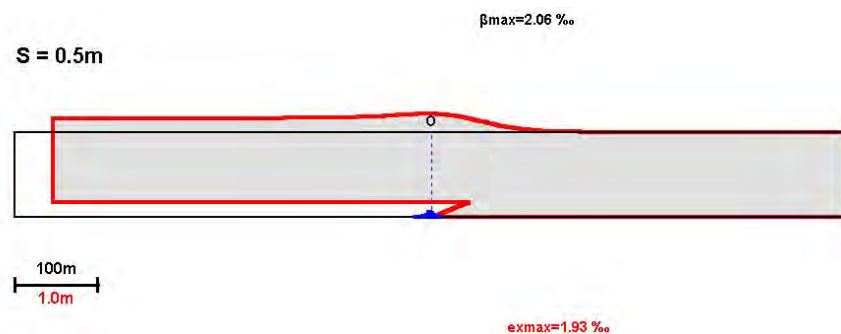
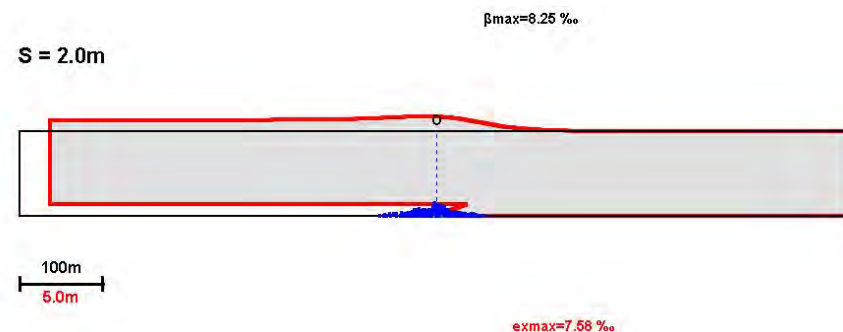
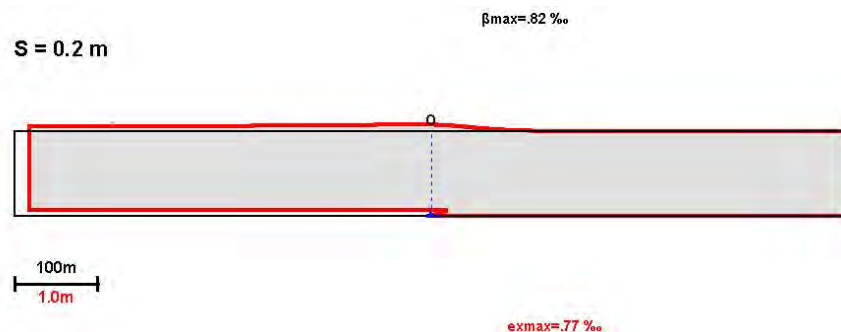
$\epsilon_{x\max} = 11.77\text{‰}$



$\epsilon_{x\max} = 36.83\text{‰}$

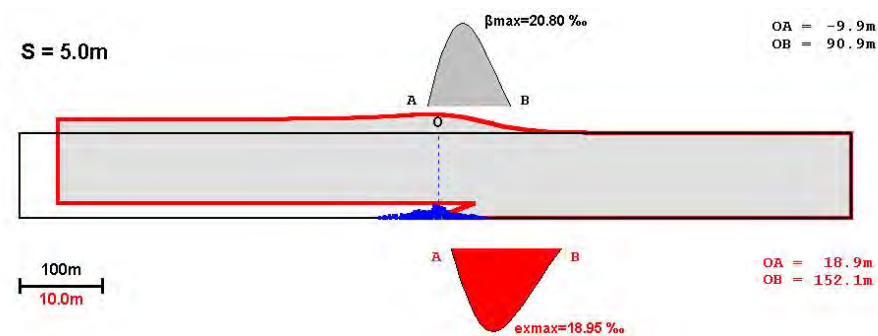
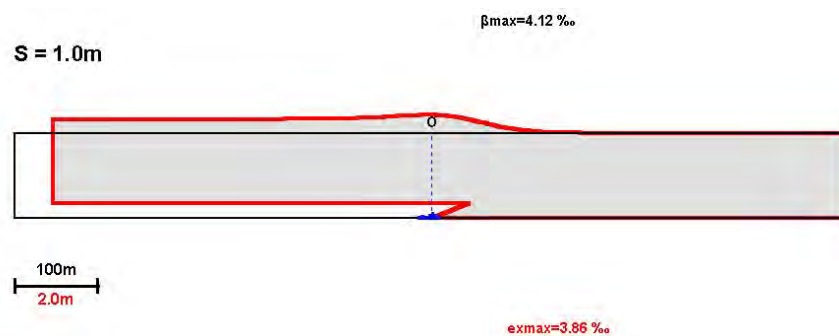
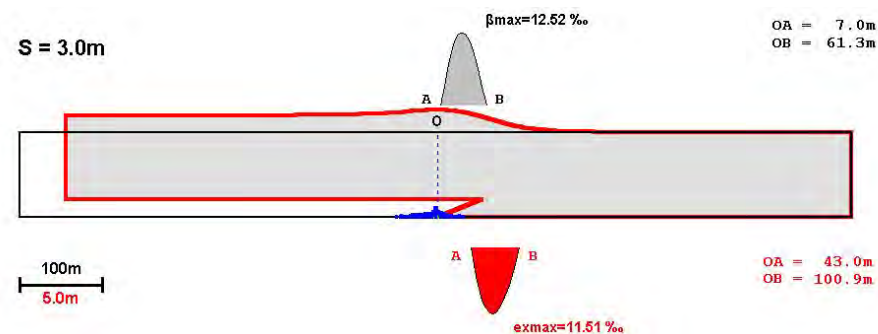
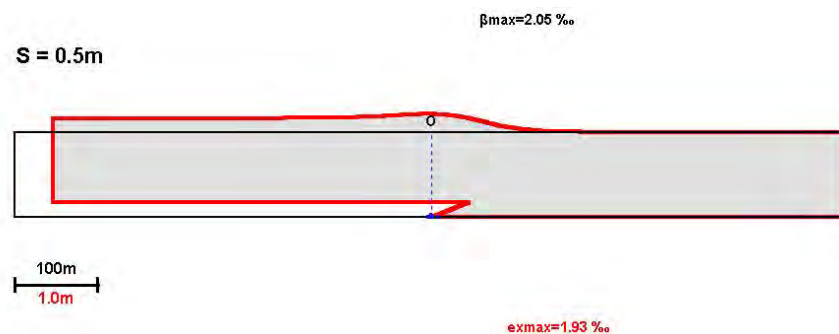
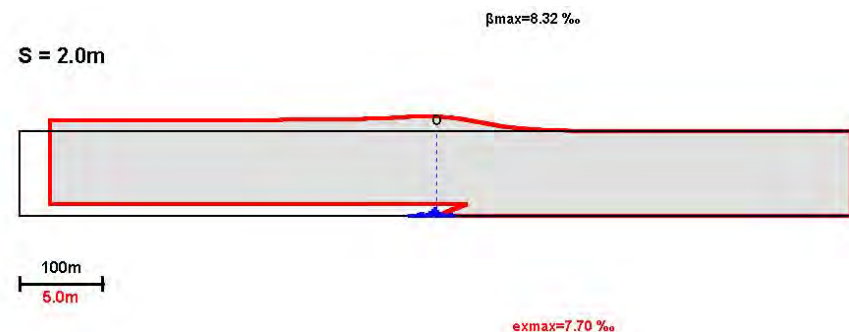
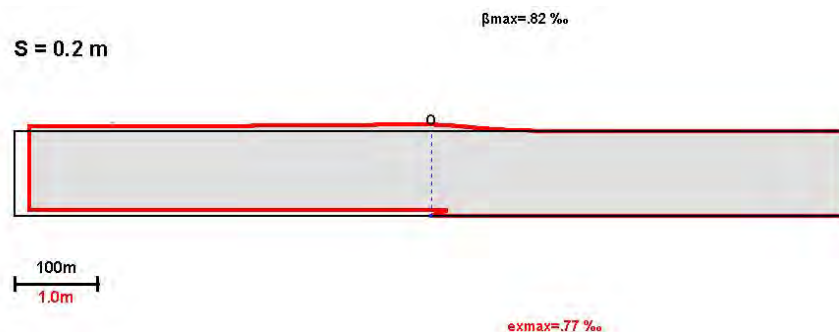
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 20^\circ$



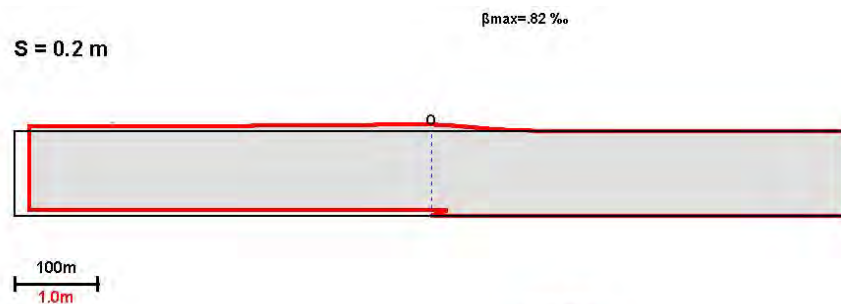
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 20^\circ$

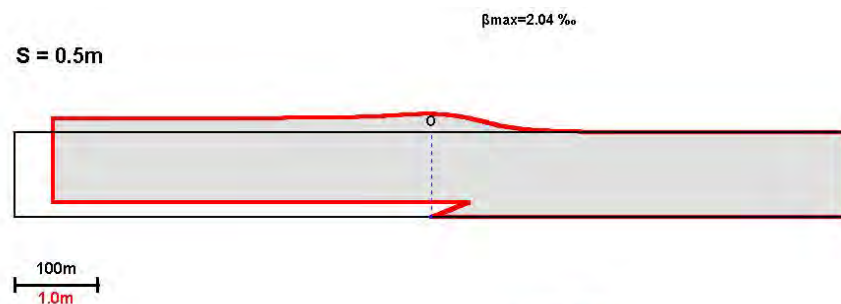


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

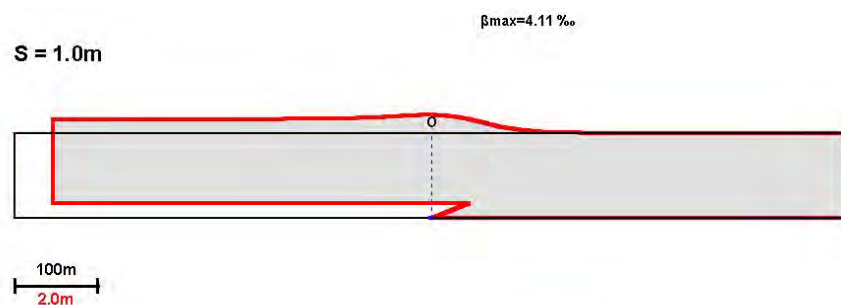
$\epsilon_f = 15.0\%$ $\alpha = 20^\circ$



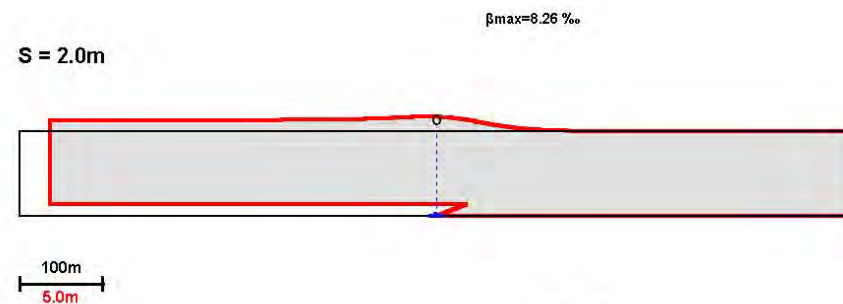
$\epsilon_{x\max} = 77 \text{ ‰}$



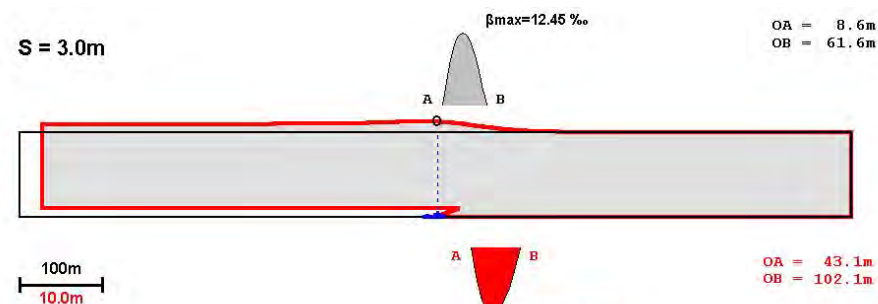
$\epsilon_{x\max} = 1.93 \text{ ‰}$



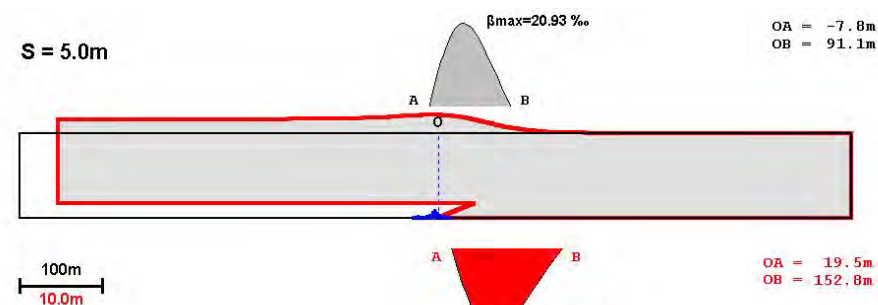
$\epsilon_{x\max} = 3.86 \text{ ‰}$



$\epsilon_{x\max} = 7.72 \text{ ‰}$



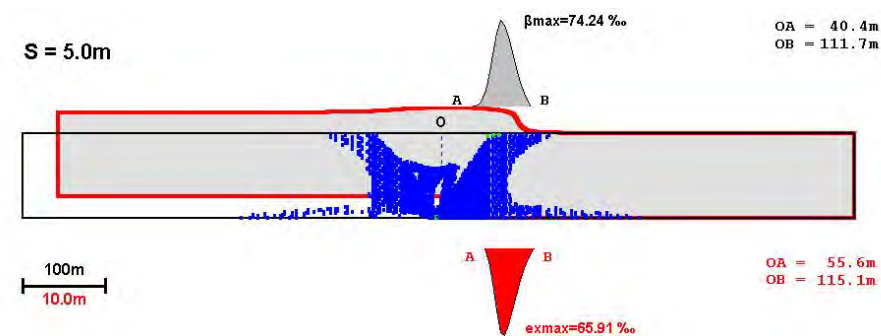
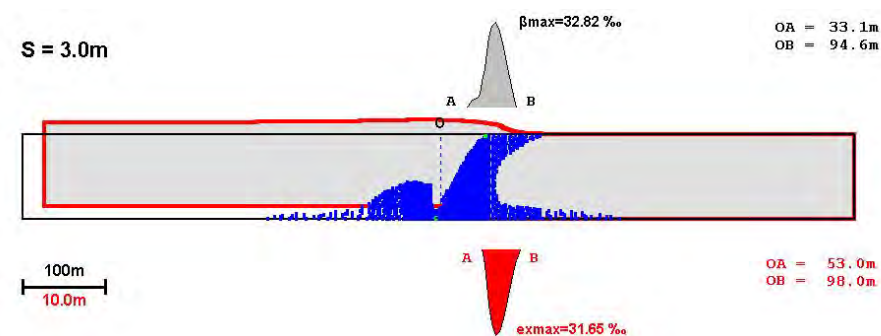
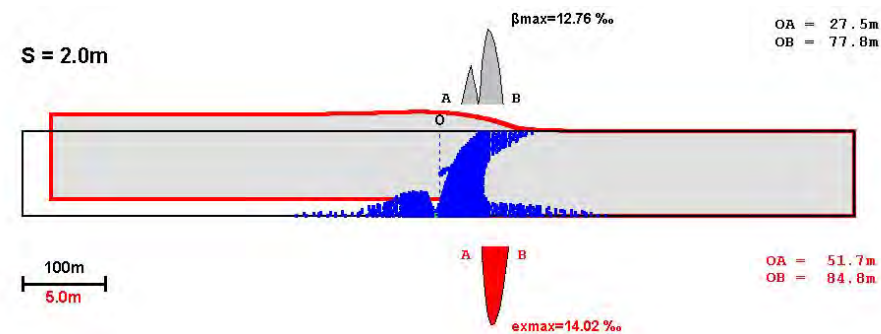
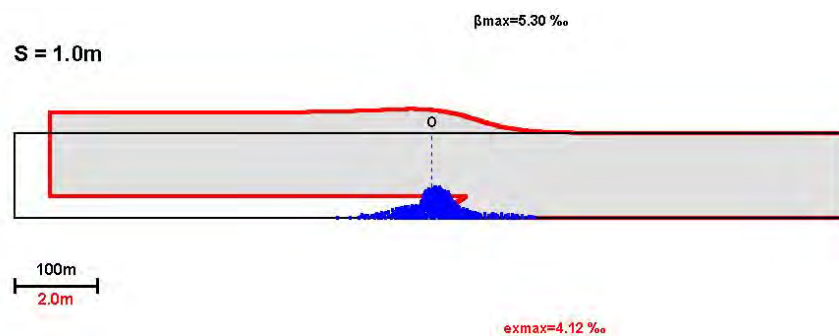
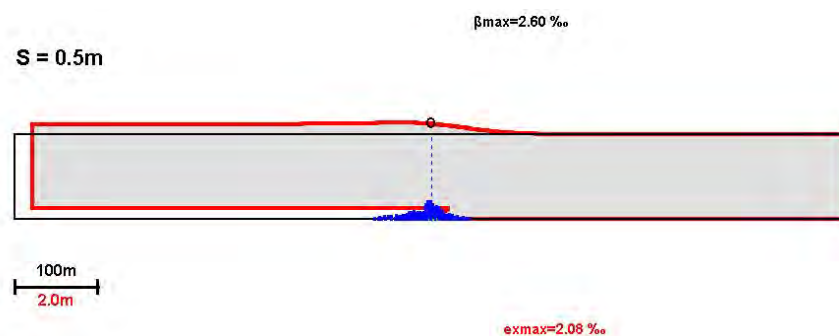
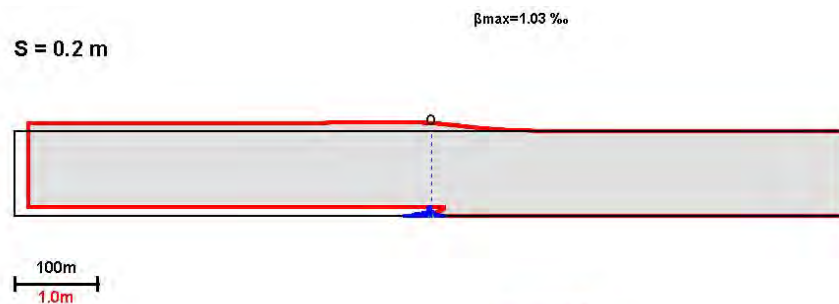
$\epsilon_{x\max} = 11.58 \text{ ‰}$



$\epsilon_{x\max} = 19.28 \text{ ‰}$

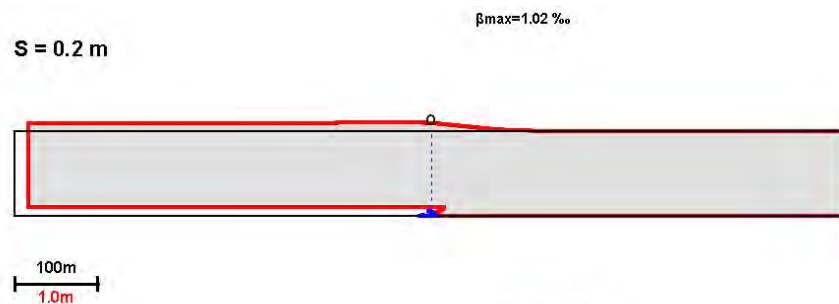
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 30^\circ$

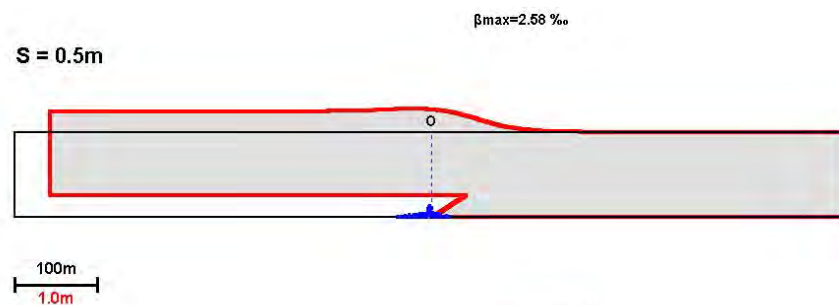


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 30^\circ$



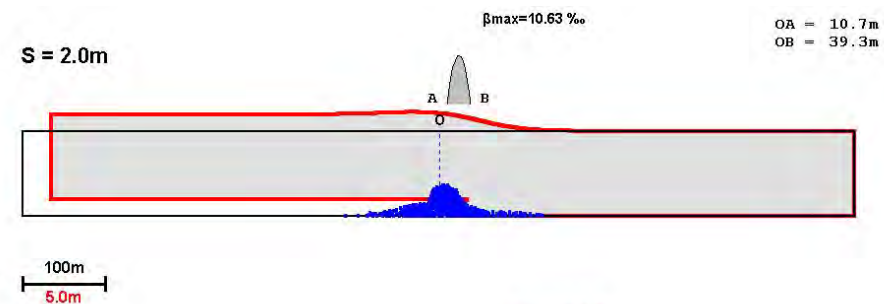
$\epsilon_{\max} = 84 \text{ ‰}$



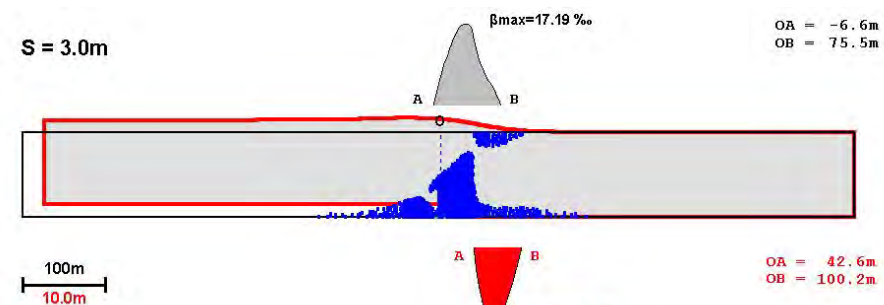
$\epsilon_{\max} = 2.10 \text{ ‰}$



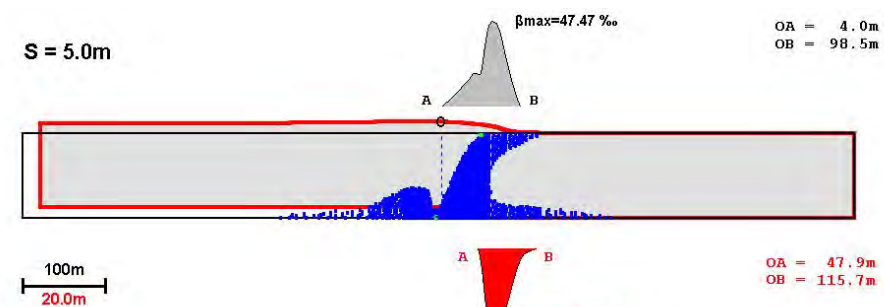
$\epsilon_{\max} = 4.17 \text{ ‰}$



$\epsilon_{\max} = 8.24 \text{ ‰}$



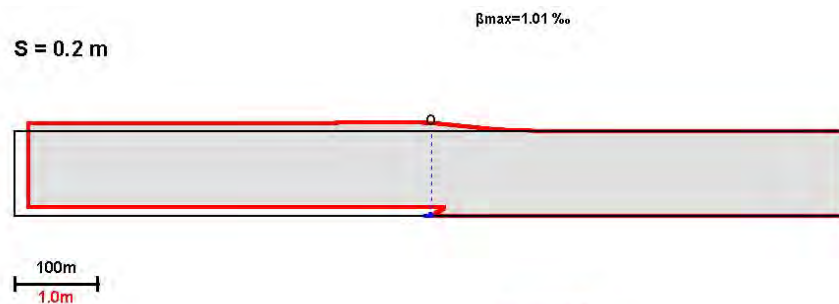
$\epsilon_{\max} = 14.16 \text{ ‰}$



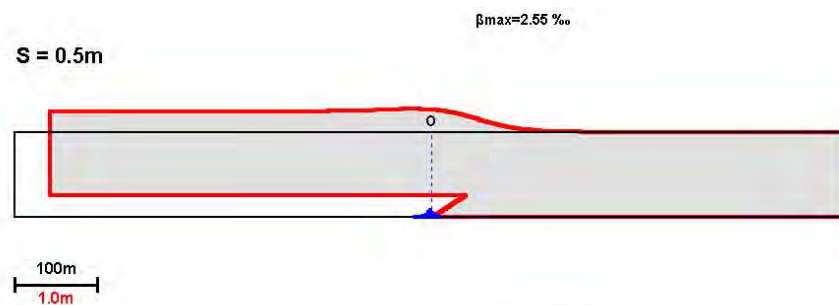
$\epsilon_{\max} = 46.30 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

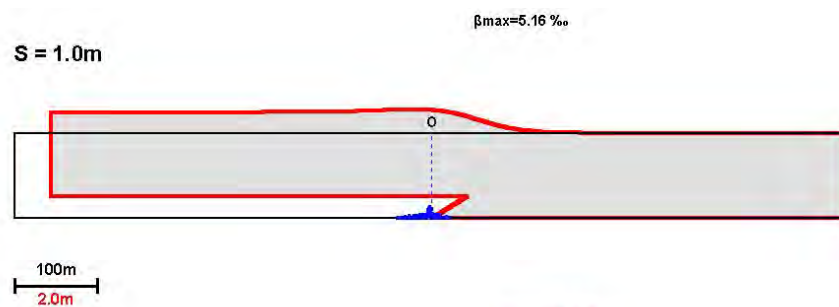
$\epsilon_f = 2.0\%$ $\alpha = 30^\circ$



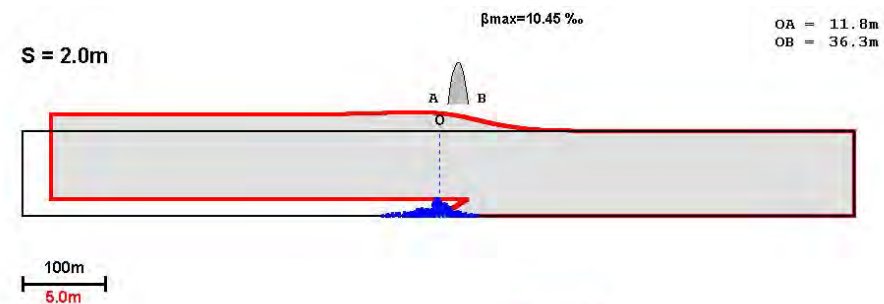
$\epsilon_{x\max} = 84 \text{ ‰}$



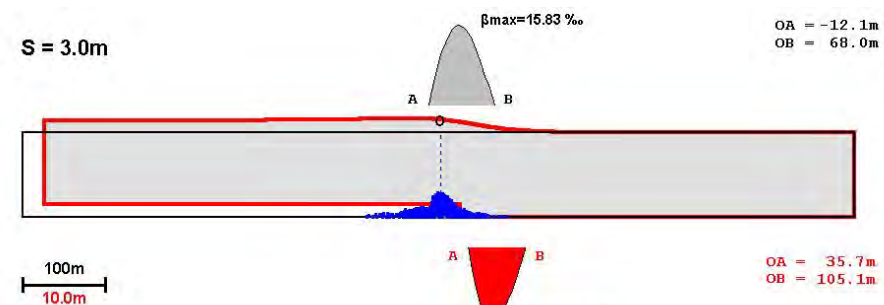
$\epsilon_{x\max} = 2.10 \text{ ‰}$



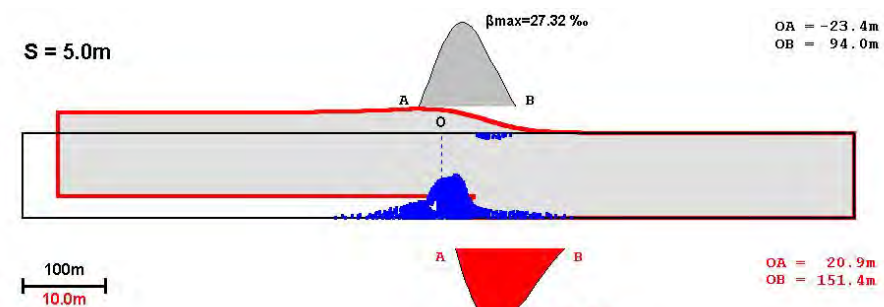
$\epsilon_{x\max} = 4.20 \text{ ‰}$



$\epsilon_{x\max} = 8.34 \text{ ‰}$



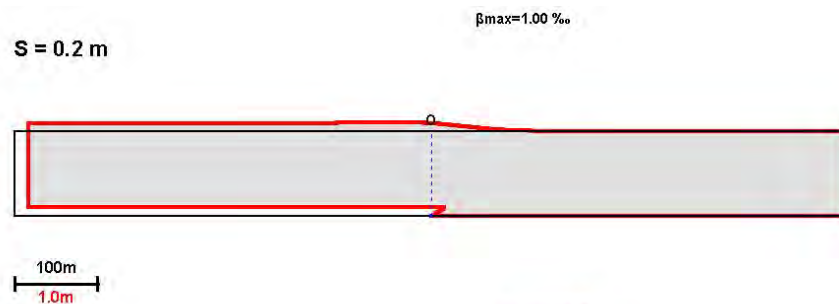
$\epsilon_{x\max} = 12.42 \text{ ‰}$



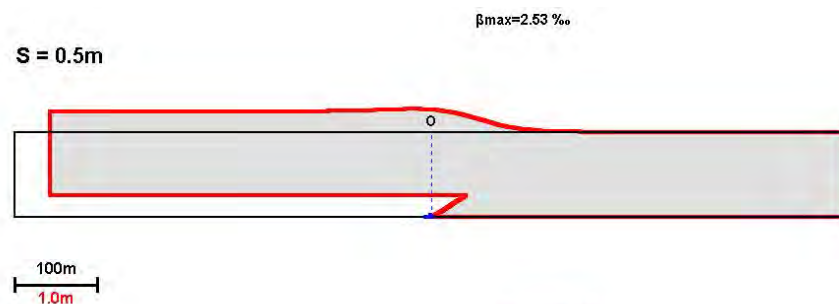
$\epsilon_{x\max} = 21.26 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

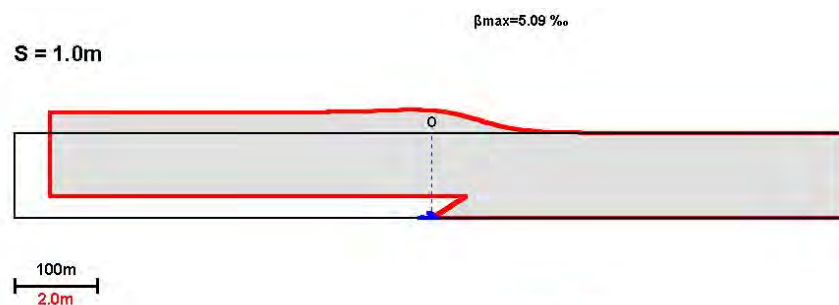
$\epsilon_f = 5.0\%$ $\alpha = 30^\circ$



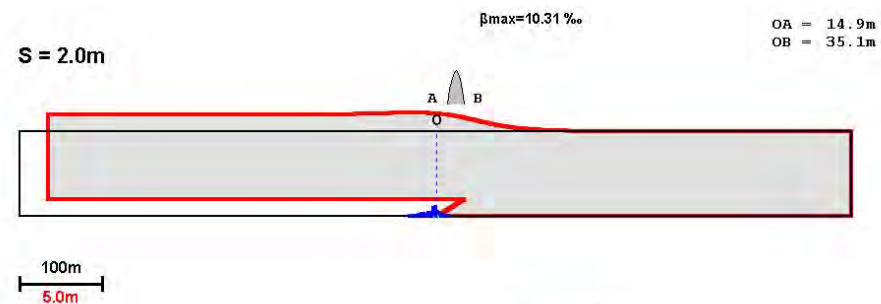
$\epsilon_{x\max} = 84 \text{ ‰}$



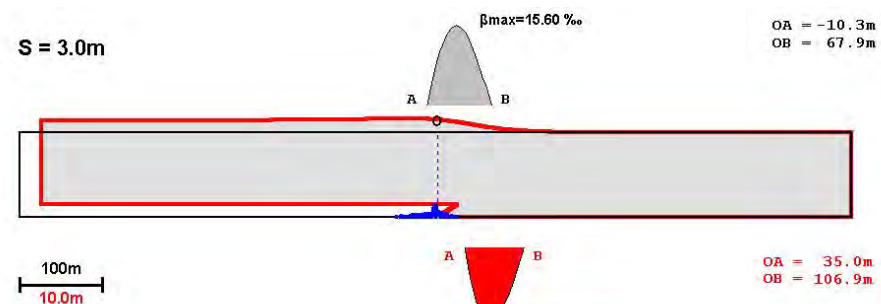
$\epsilon_{x\max} = 2.10 \text{ ‰}$



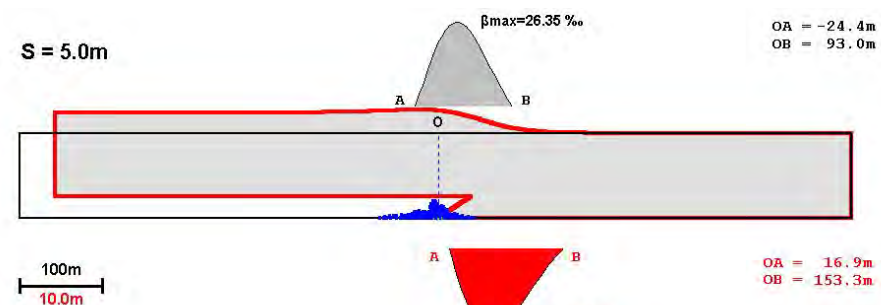
$\epsilon_{x\max} = 4.20 \text{ ‰}$



$\epsilon_{x\max} = 8.40 \text{ ‰}$



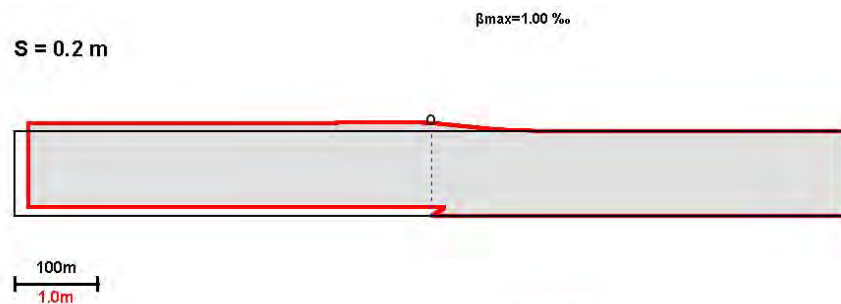
$\epsilon_{x\max} = 12.58 \text{ ‰}$



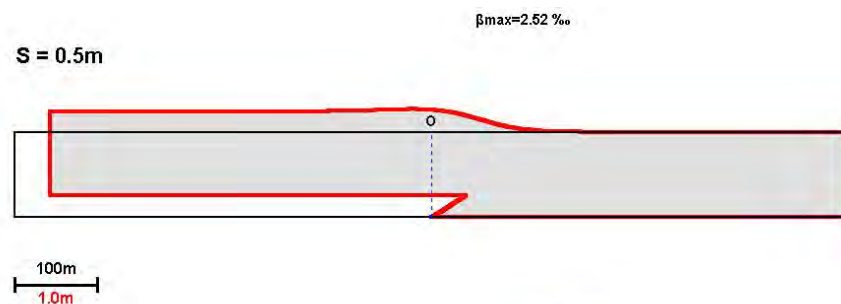
$\epsilon_{x\max} = 20.85 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

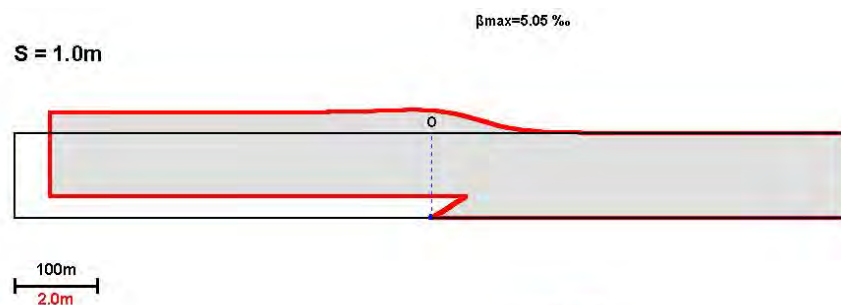
$\epsilon_f = 15.0\%$ $\alpha = 30^\circ$



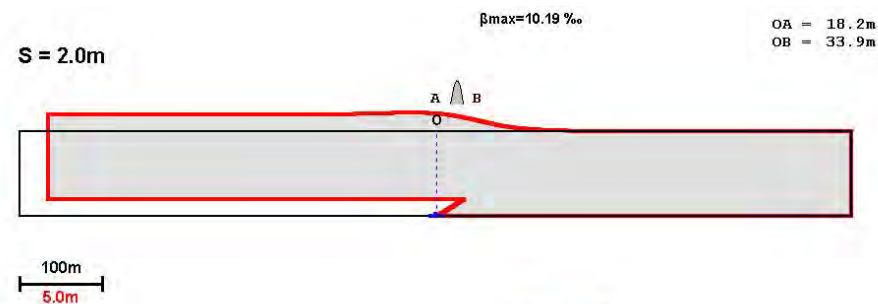
$\epsilon_{x\max} = 84 \text{ ‰}$



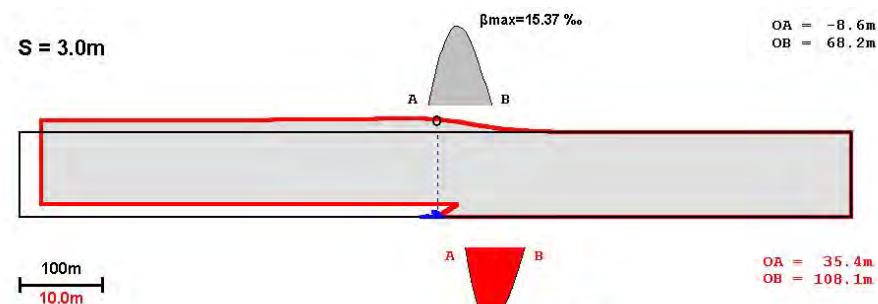
$\epsilon_{x\max} = 2.10 \text{ ‰}$



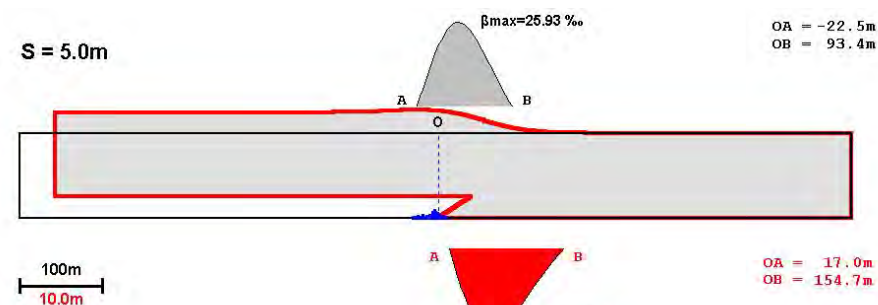
$\epsilon_{x\max} = 4.20 \text{ ‰}$



$\epsilon_{x\max} = 8.41 \text{ ‰}$



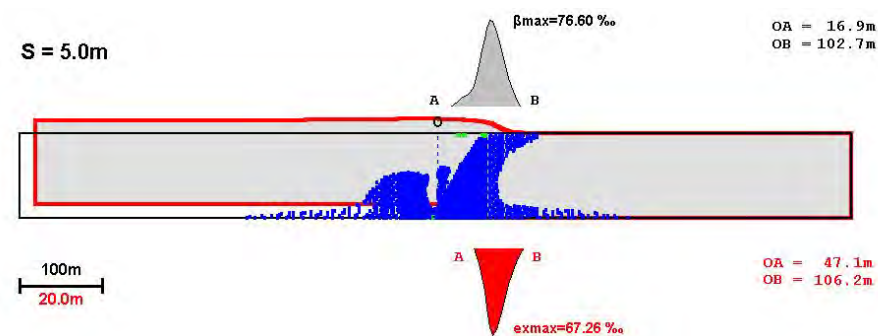
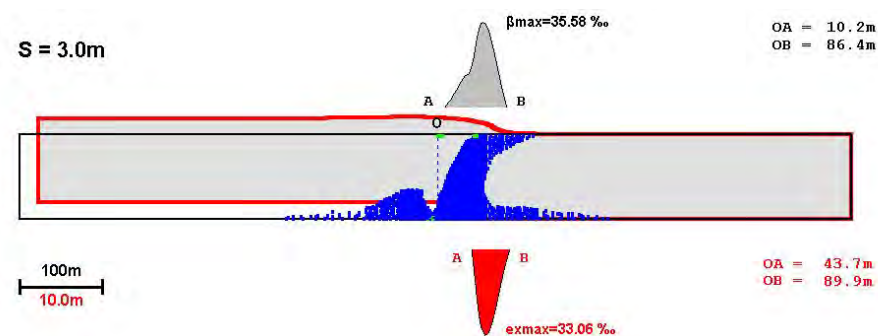
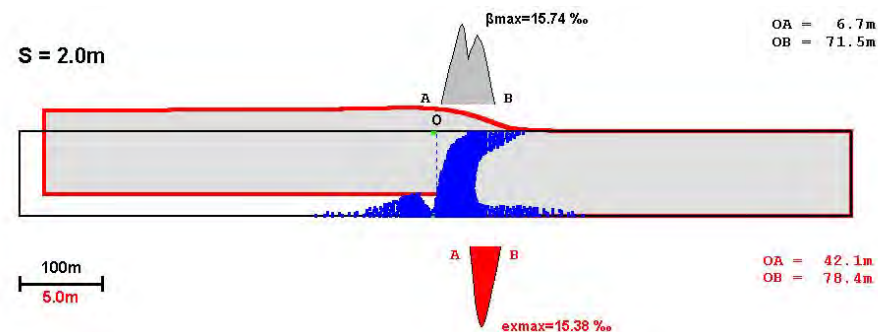
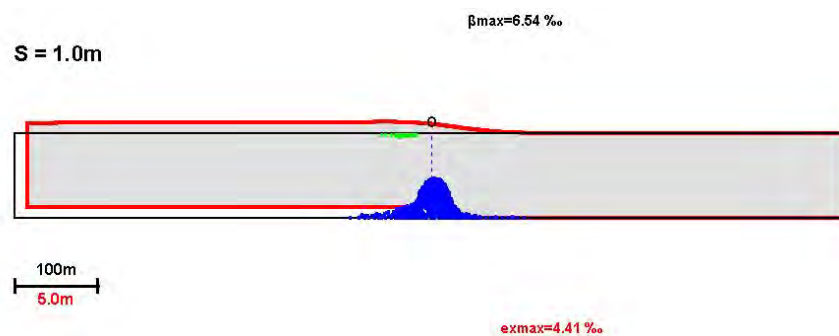
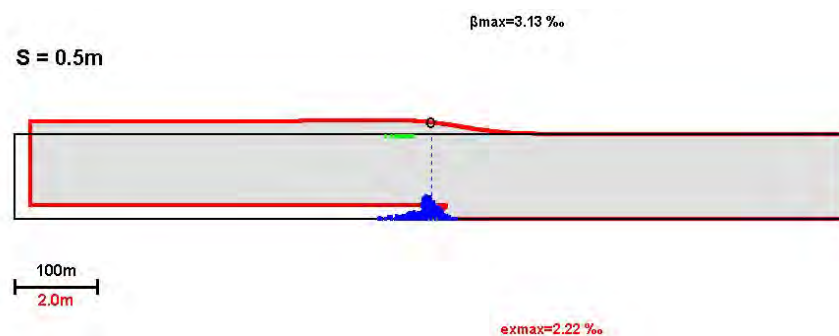
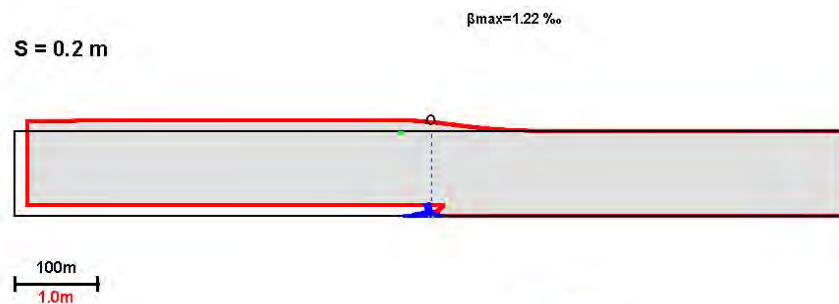
$\epsilon_{x\max} = 12.61 \text{ ‰}$



$\epsilon_{x\max} = 21.02 \text{ ‰}$

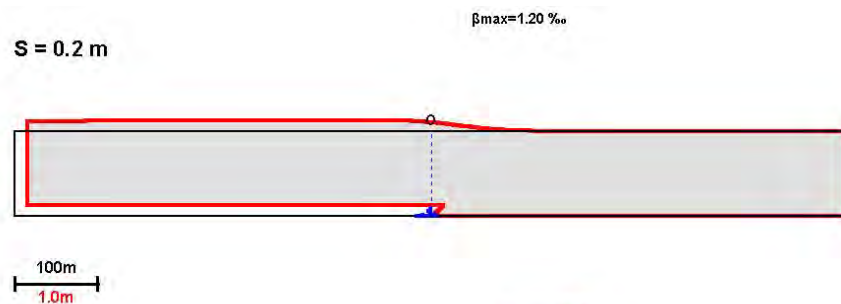
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\%$

$\epsilon_f = 0.5\%$ $\alpha = 40^\circ$

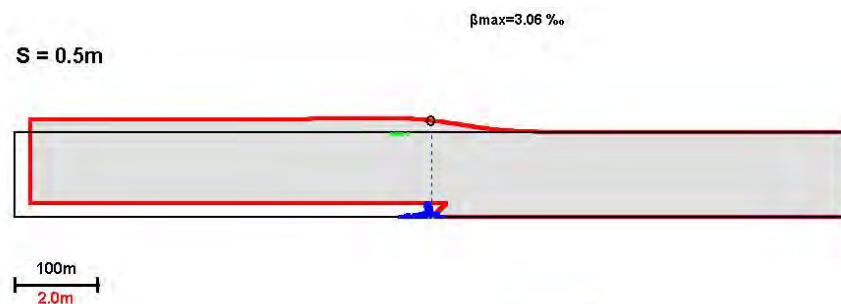


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

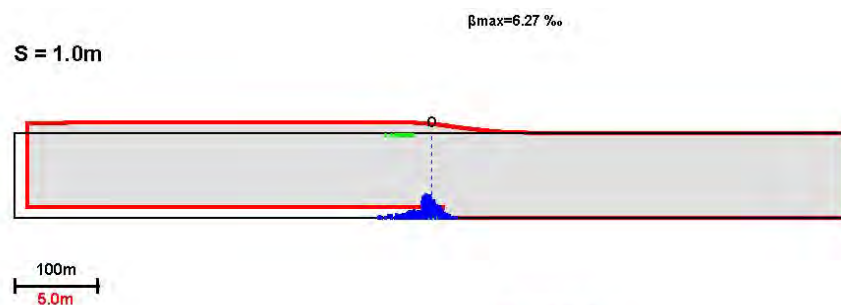
$\epsilon_f = 1.0\%$ $\alpha = 40^\circ$



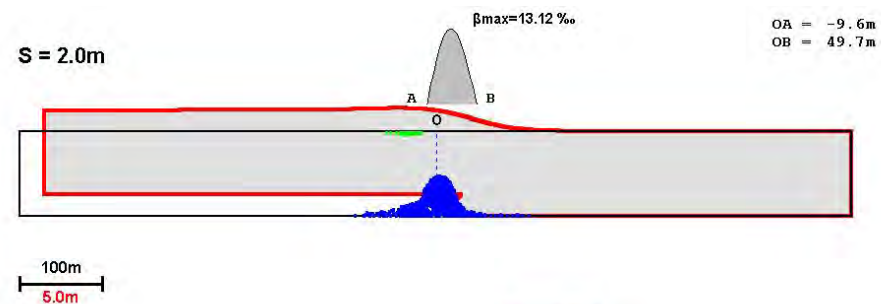
$\epsilon_{x\max} = .89 \text{ ‰}$



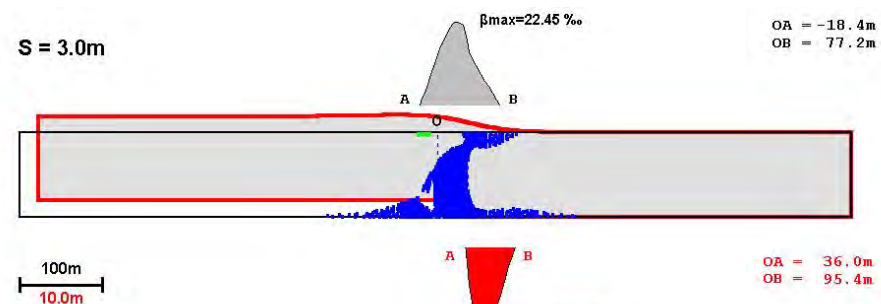
$\epsilon_{x\max} = 2.22 \text{ ‰}$



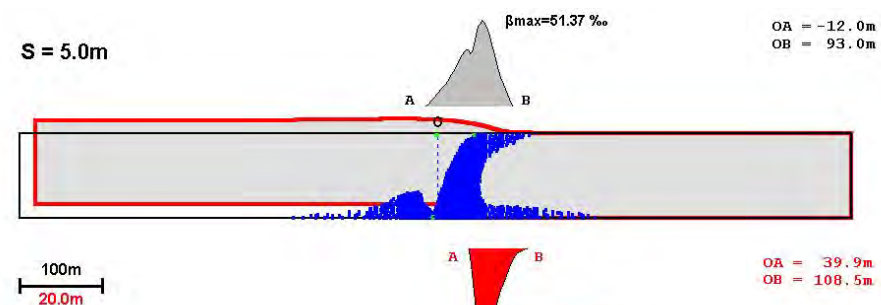
$\epsilon_{x\max} = 4.43 \text{ ‰}$



$\epsilon_{x\max} = 8.82 \text{ ‰}$



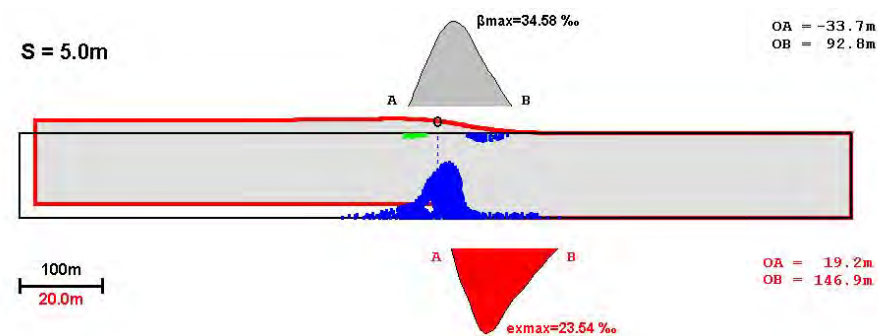
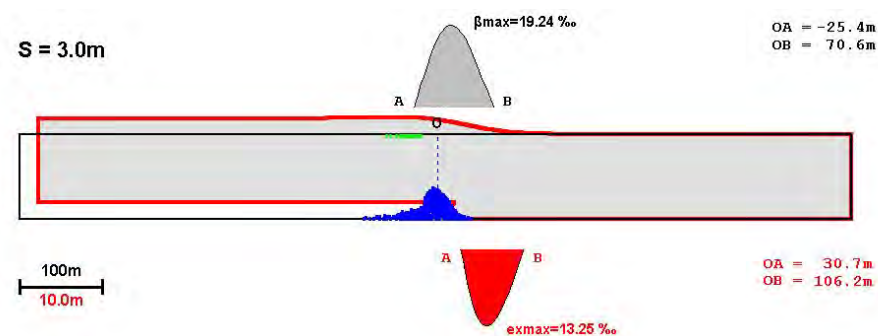
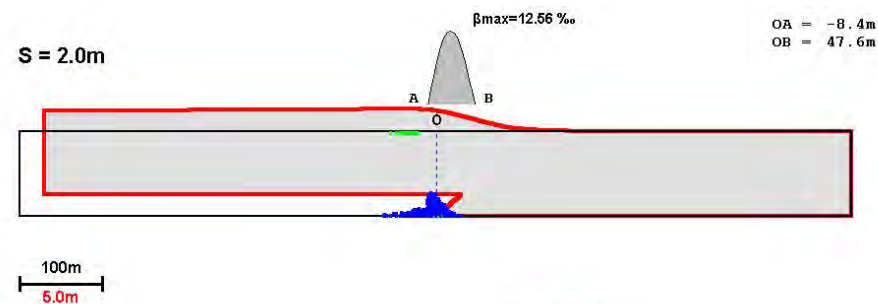
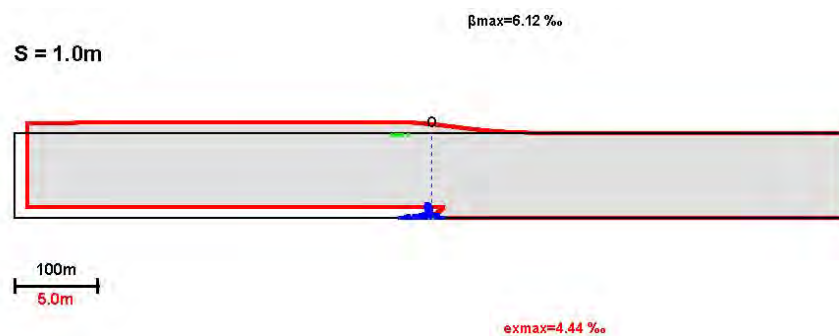
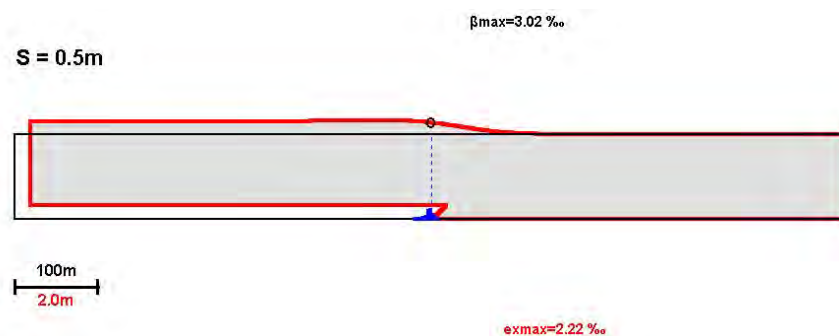
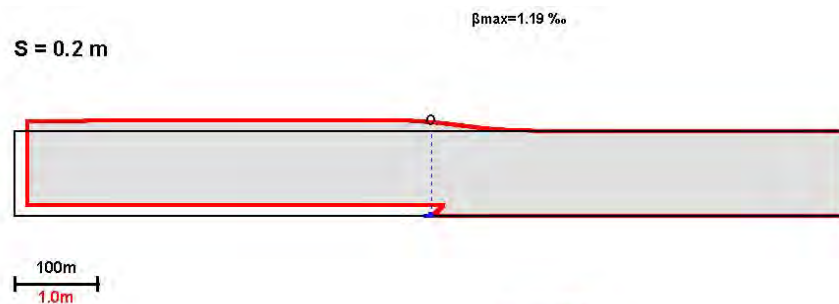
$\epsilon_{x\max} = 16.05 \text{ ‰}$



$\epsilon_{x\max} = 47.53 \text{ ‰}$

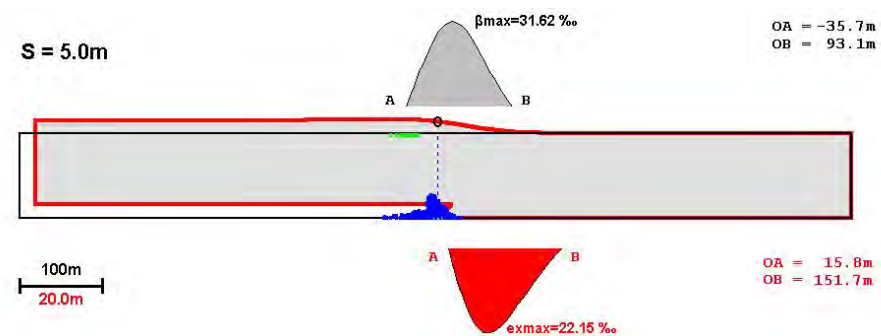
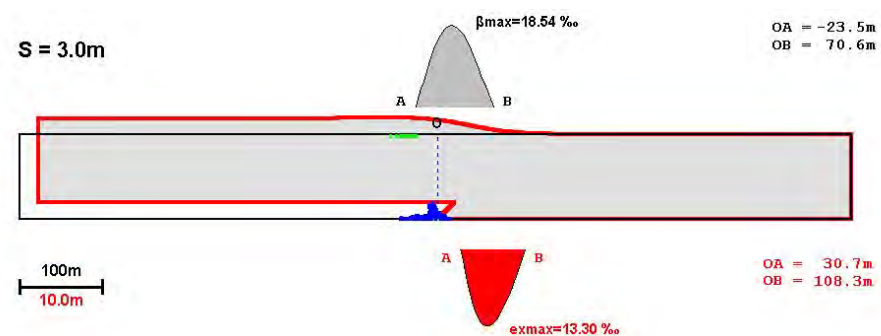
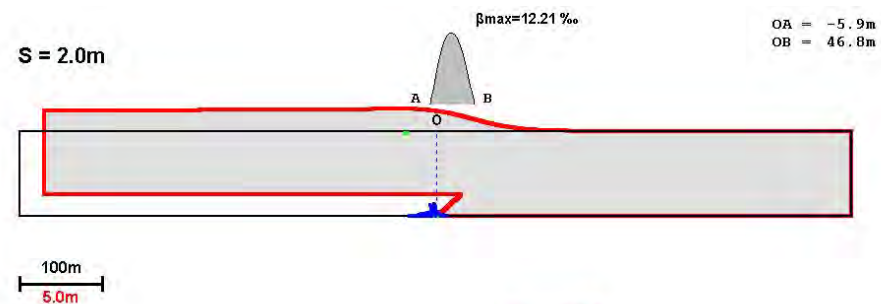
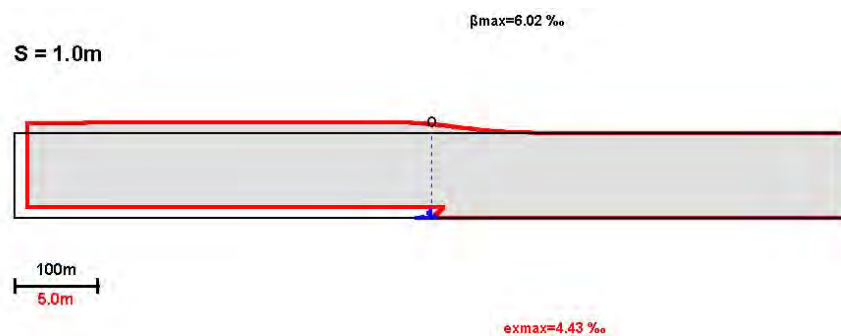
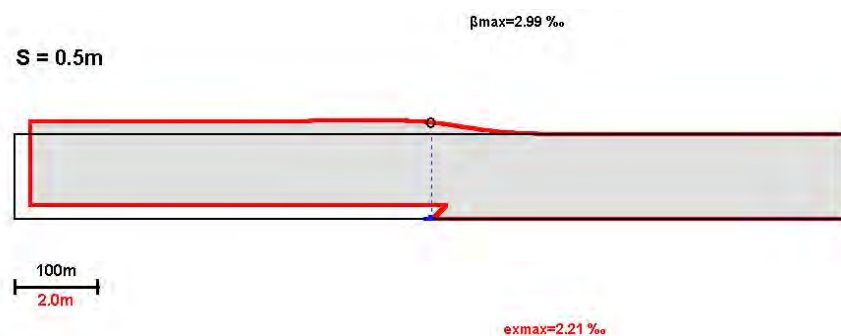
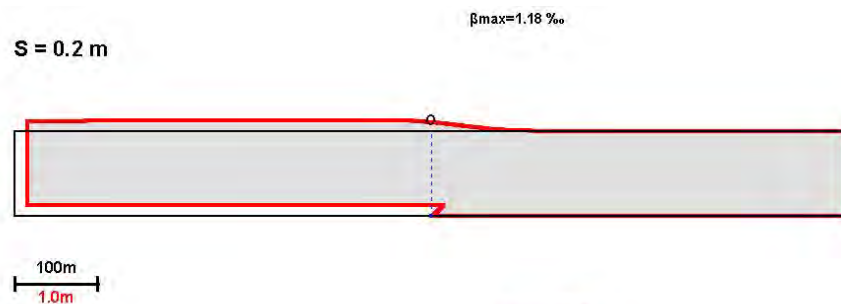
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 2.0\%$ $\alpha = 40^\circ$



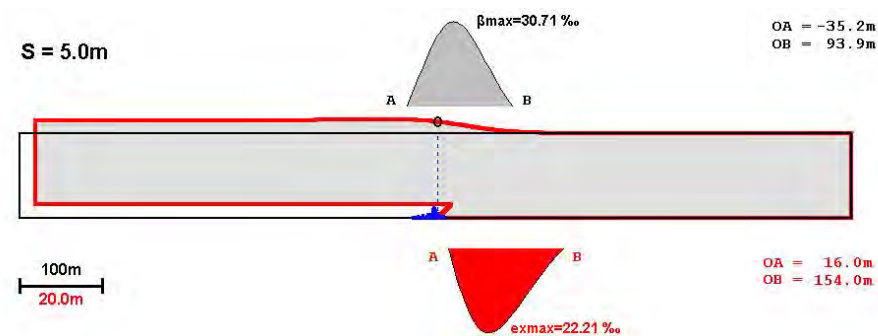
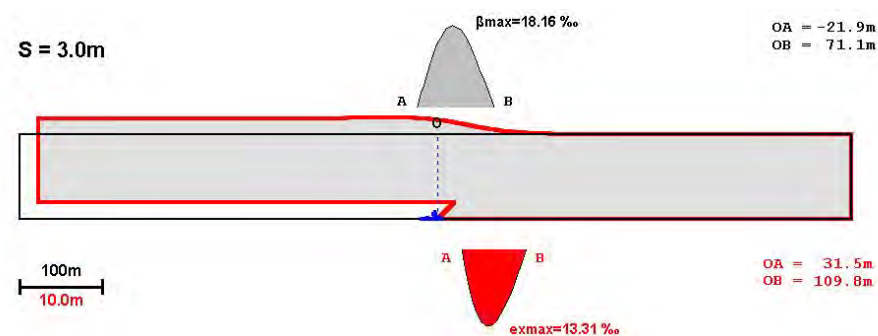
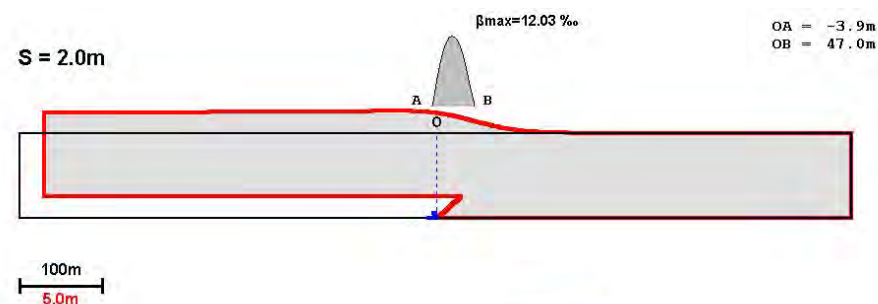
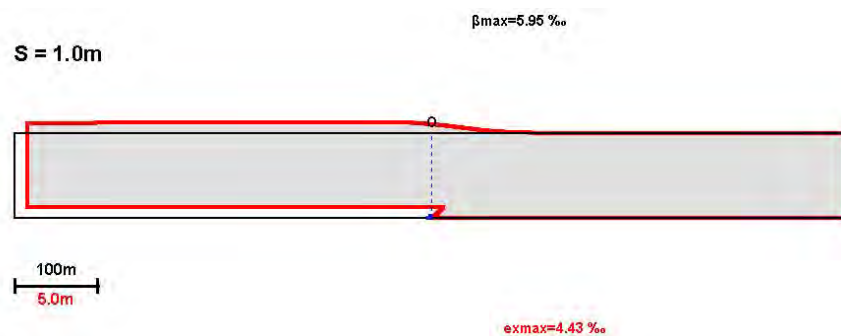
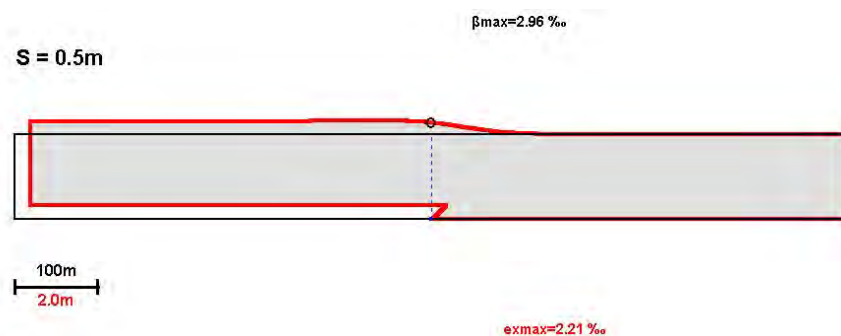
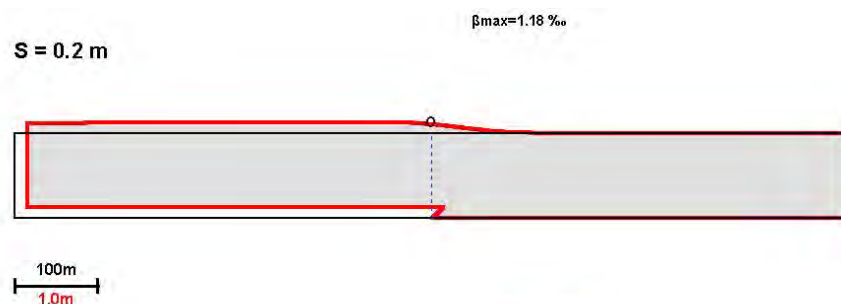
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 40^\circ$



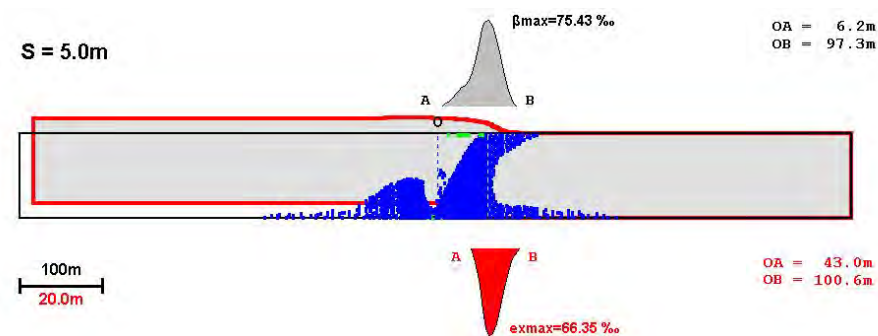
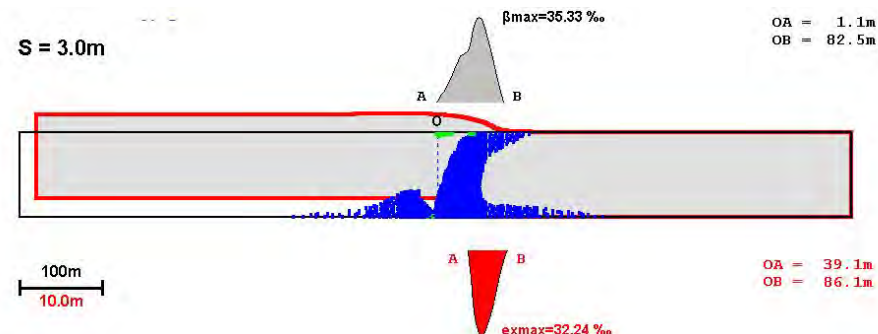
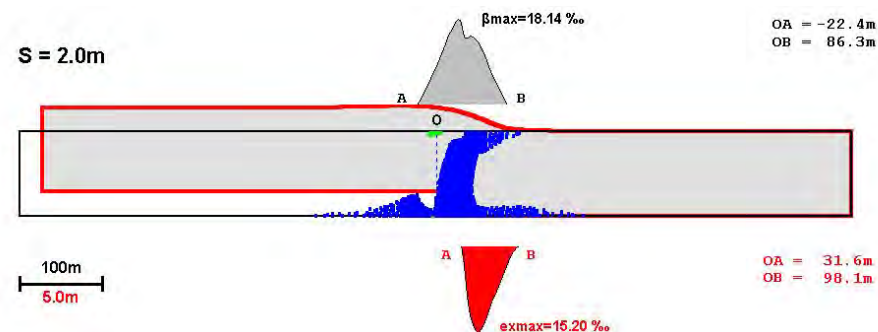
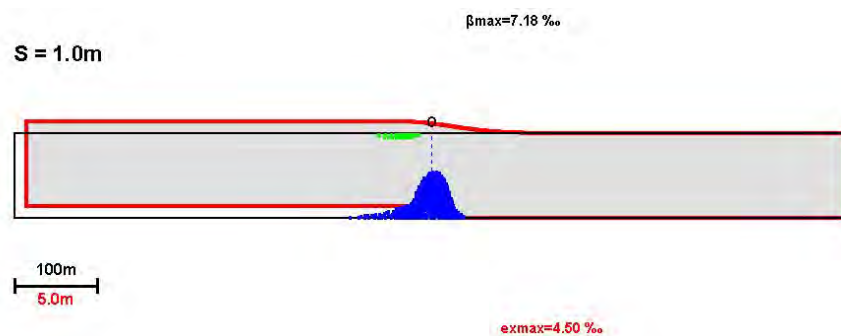
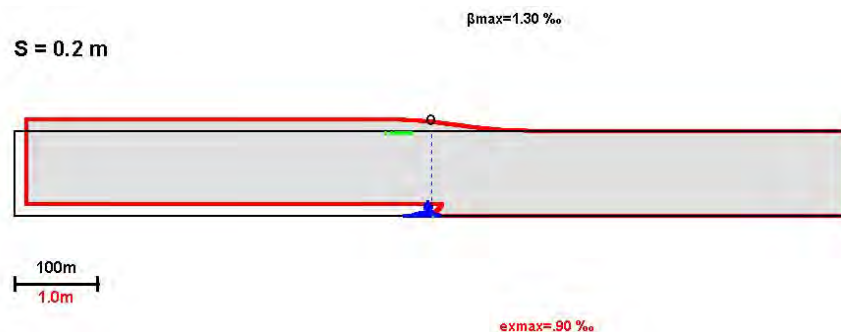
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 40^\circ$



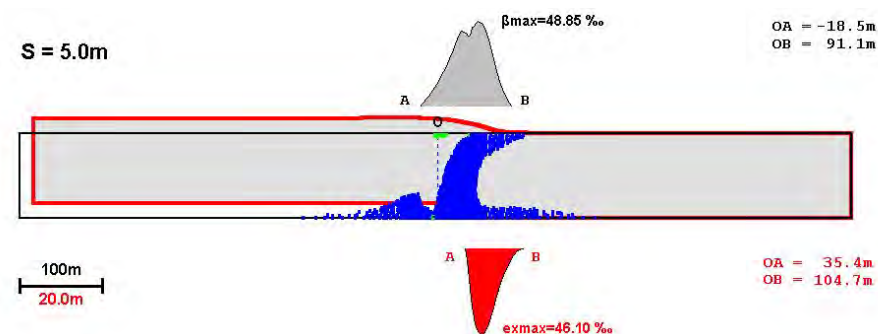
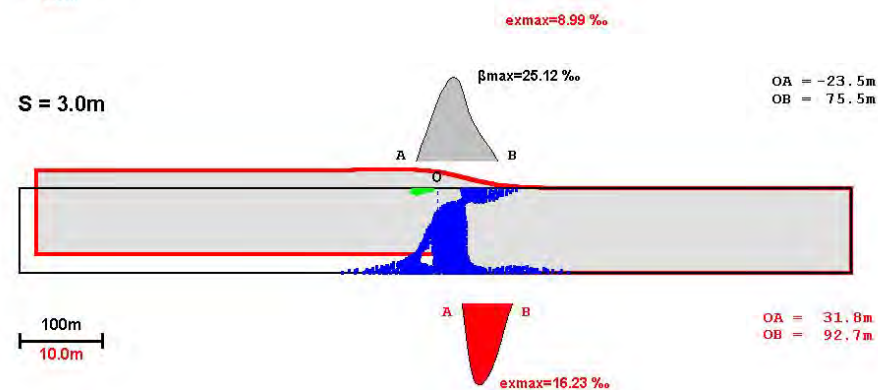
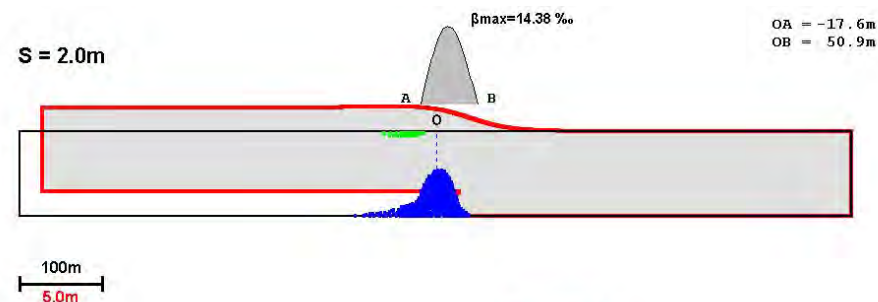
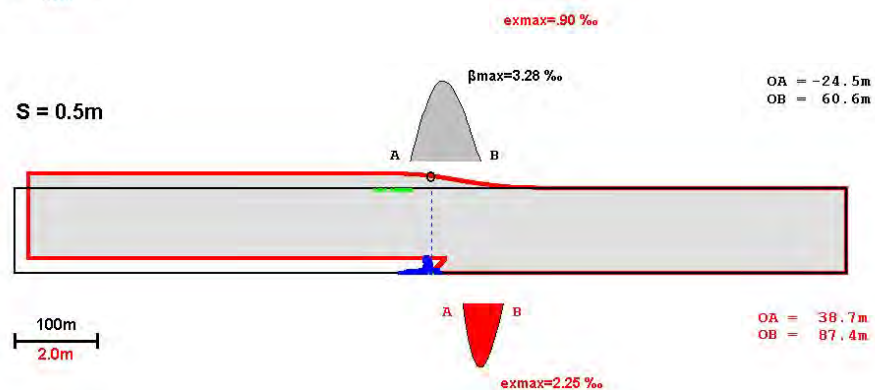
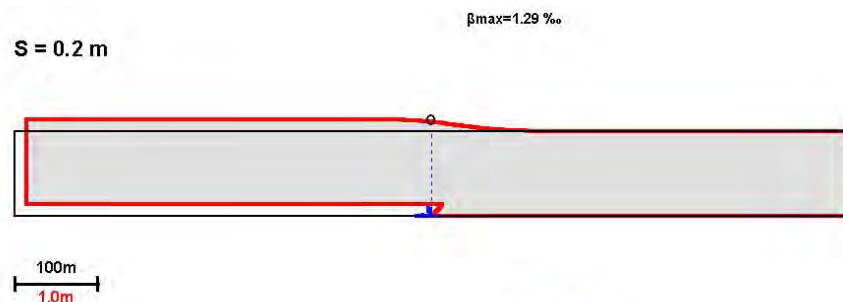
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\%$

$\epsilon_f = 0.5\%$ $\alpha = 45^\circ$



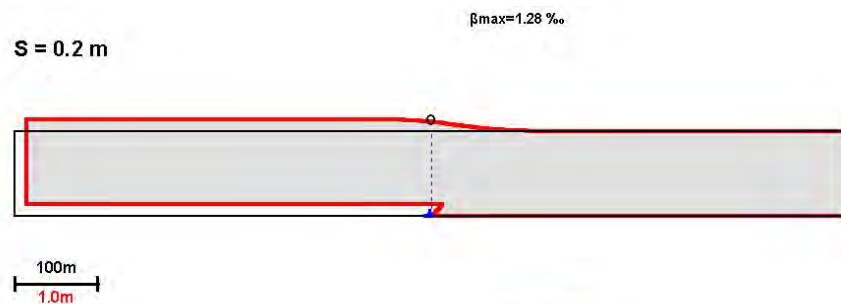
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 45^\circ$

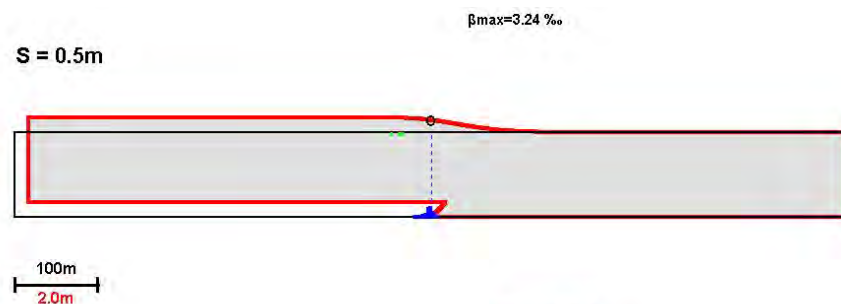


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\%$

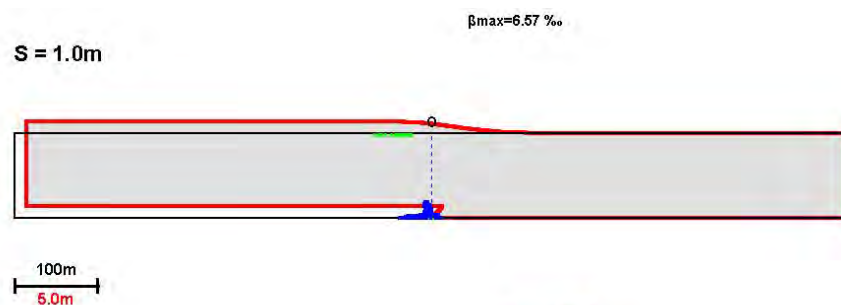
$\epsilon_f = 2.0\%$ $\alpha = 45^\circ$



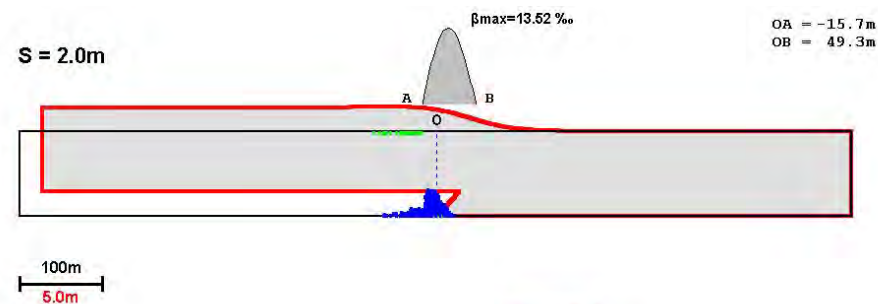
$\epsilon_{\max} = 90 \text{ ‰}$



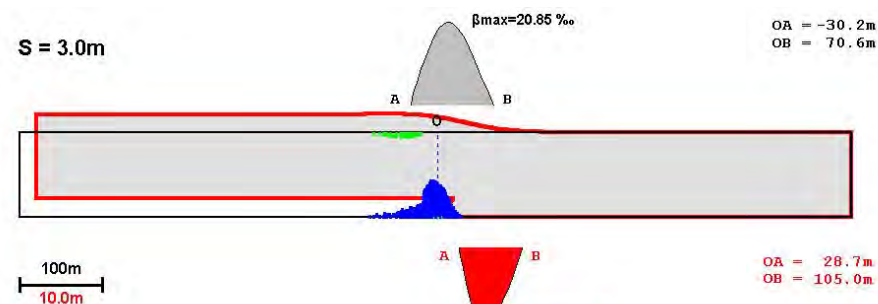
$\epsilon_{\max} = 2.25 \text{ ‰}$



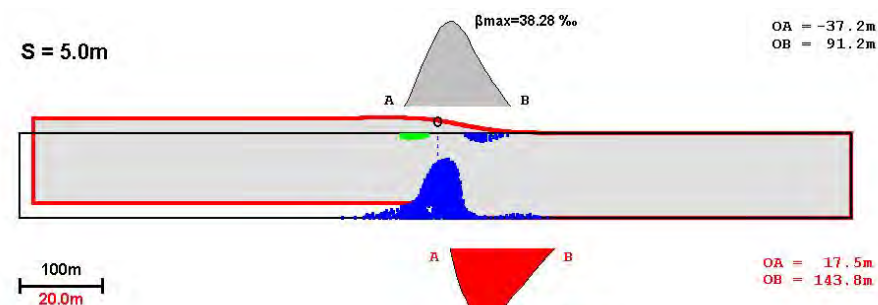
$\epsilon_{\max} = 4.51 \text{ ‰}$



$\epsilon_{\max} = 9.00 \text{ ‰}$



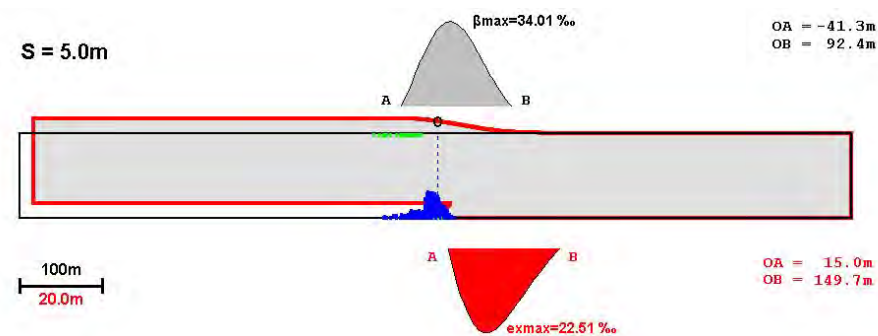
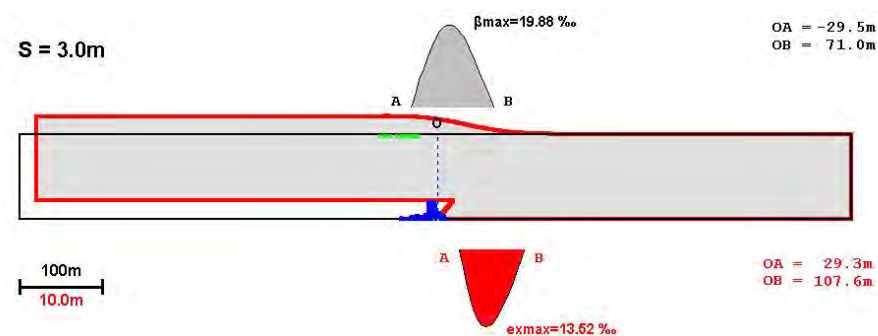
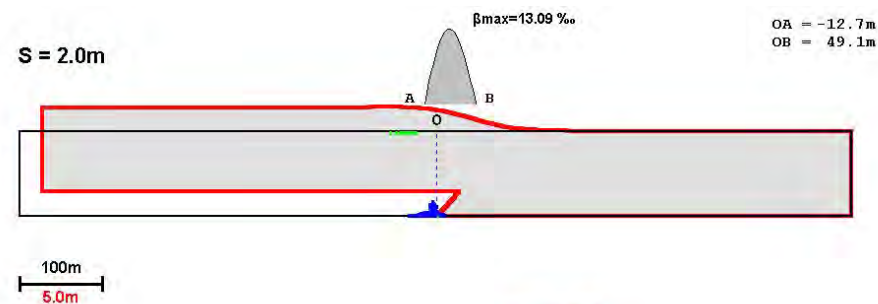
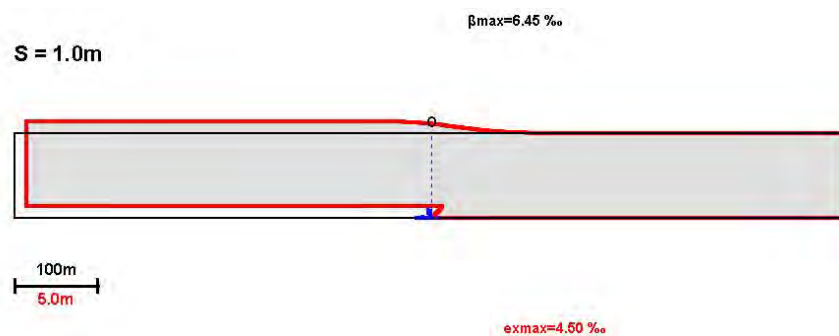
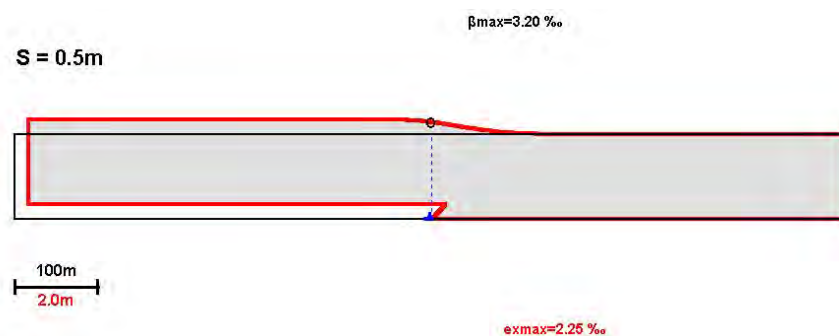
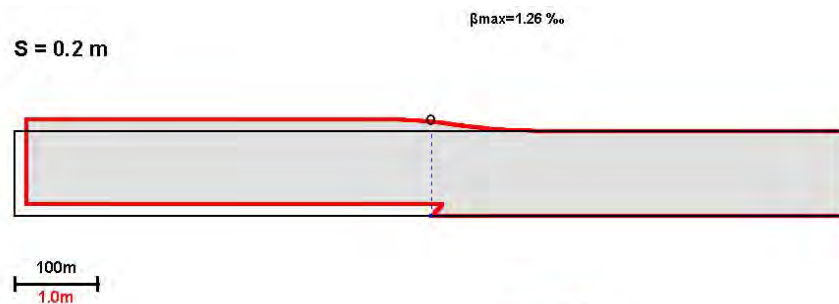
$\epsilon_{\max} = 13.49 \text{ ‰}$



$\epsilon_{\max} = 24.09 \text{ ‰}$

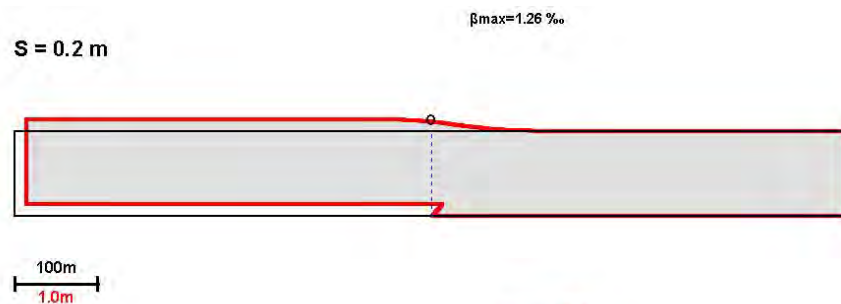
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\%$

$\epsilon_f = 5.0\%$ $\alpha = 45^\circ$

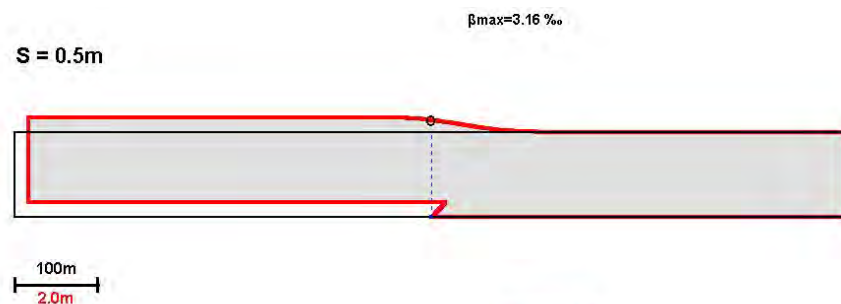


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

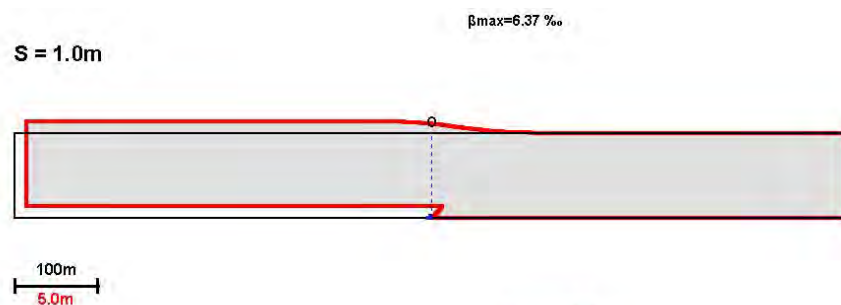
$\epsilon_f = 15.0\%$ $\alpha = 45^\circ$



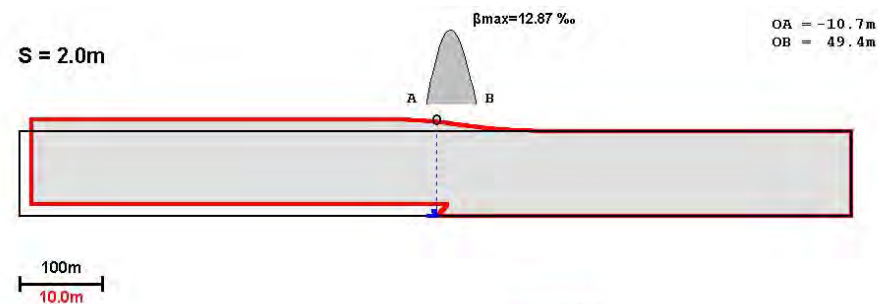
$\epsilon_{x\max} = .90 \text{ ‰}$



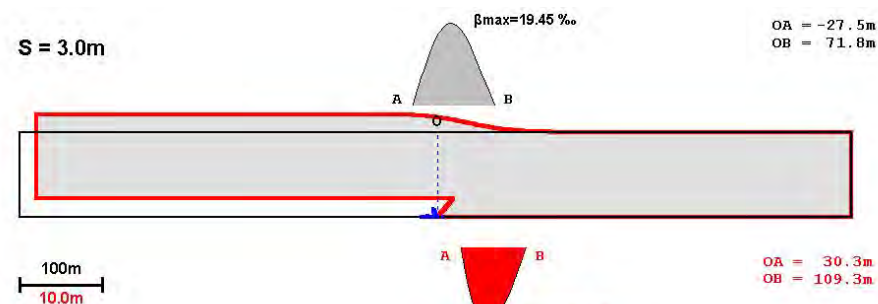
$\epsilon_{x\max} = 2.24 \text{ ‰}$



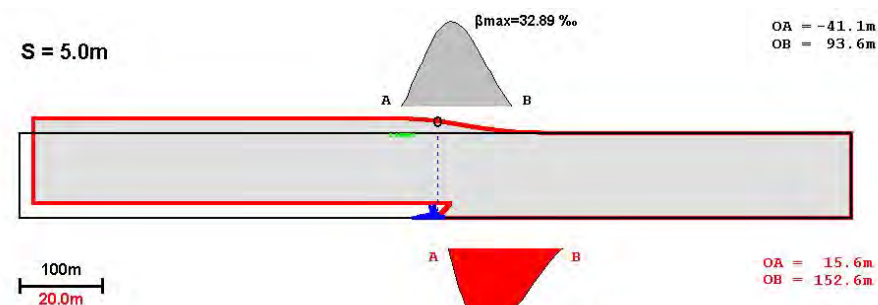
$\epsilon_{x\max} = 4.60 \text{ ‰}$



$\epsilon_{x\max} = 9.00 \text{ ‰}$



$\epsilon_{x\max} = 13.51 \text{ ‰}$



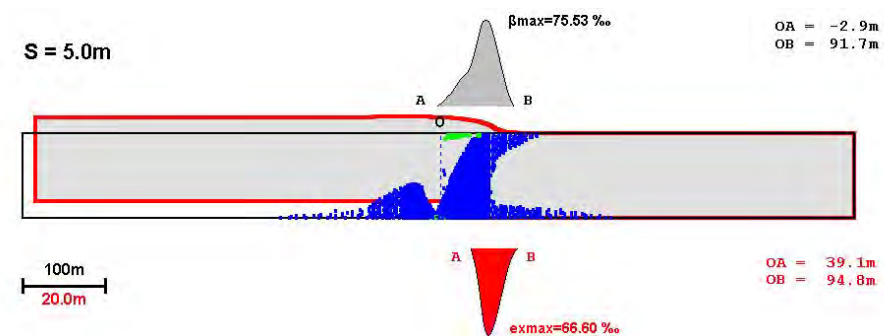
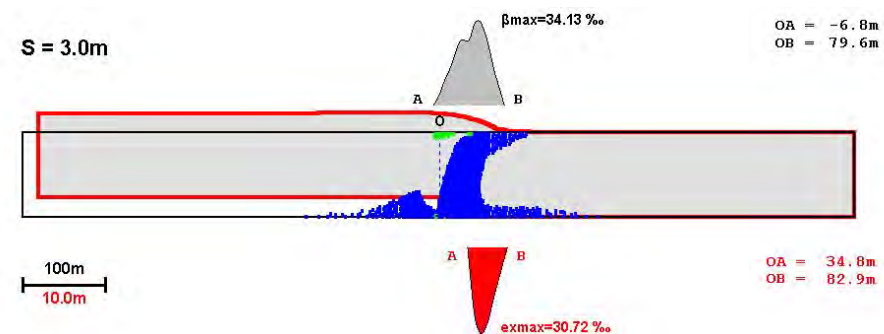
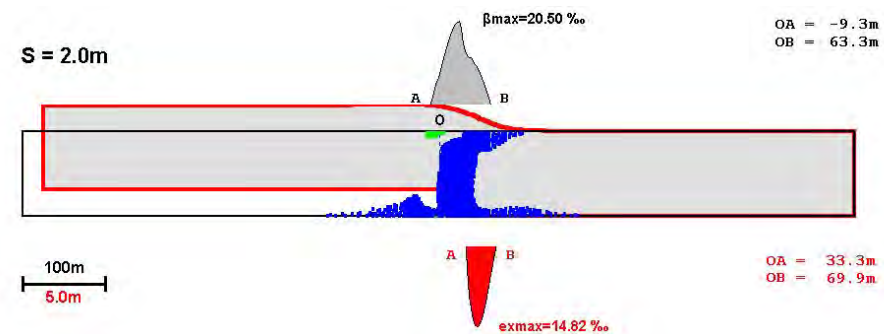
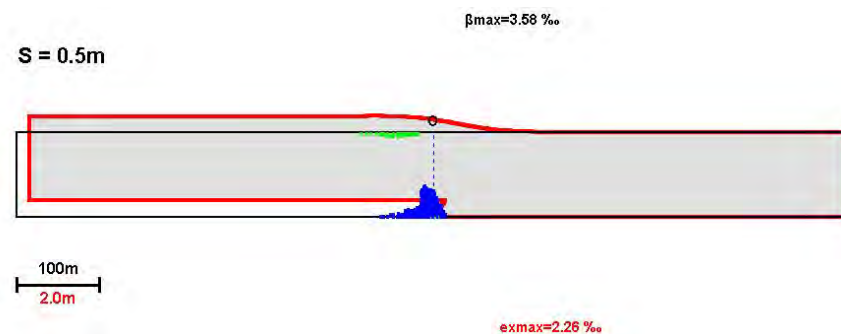
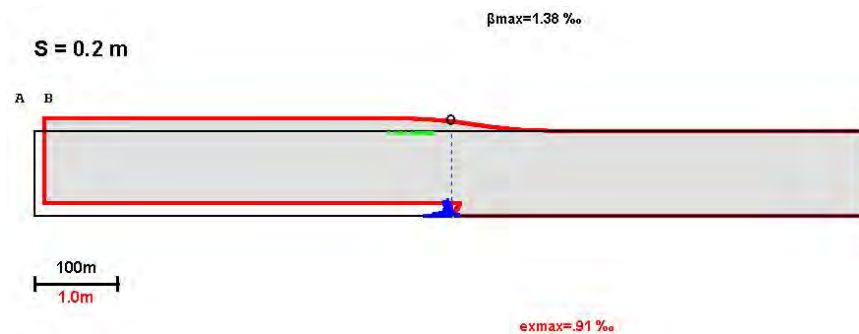
$\epsilon_{x\max} = 22.54 \text{ ‰}$

OA = 30.3m
OB = 109.3m

OA = 15.6m
OB = 152.6m

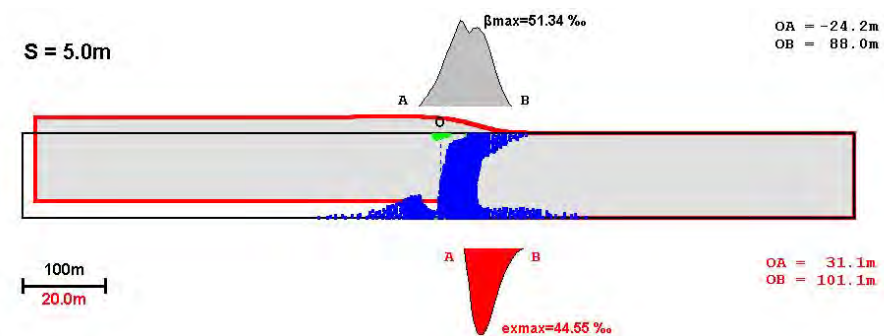
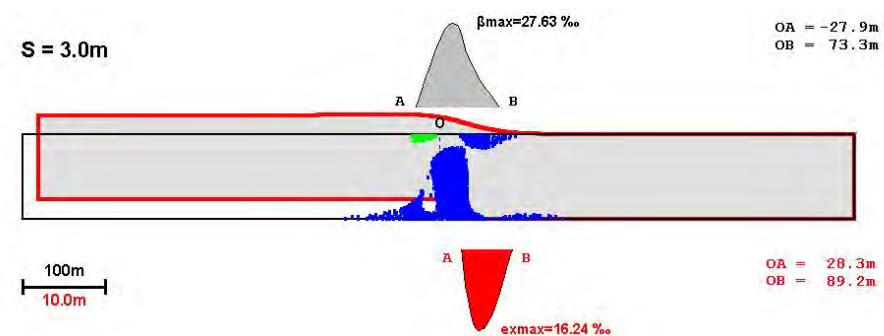
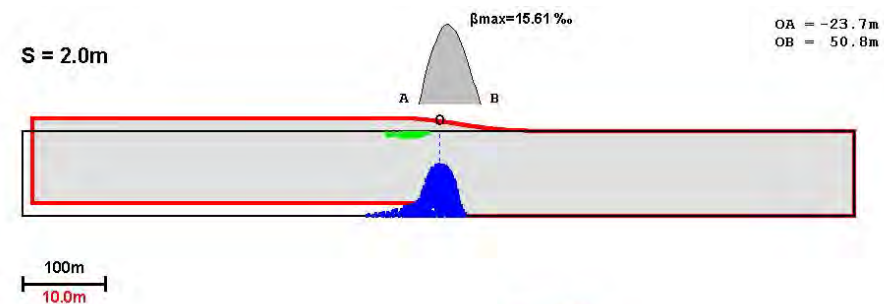
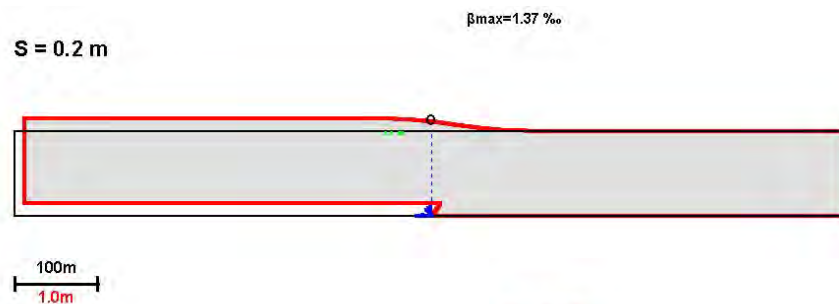
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 50^\circ$



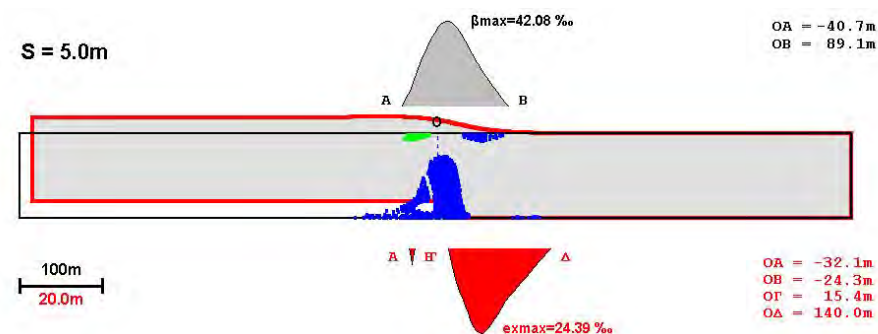
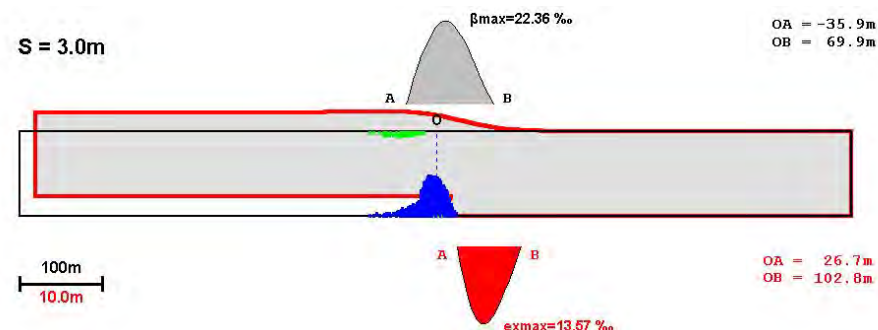
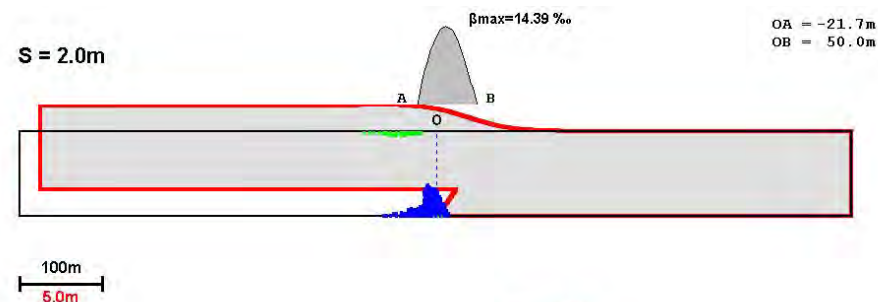
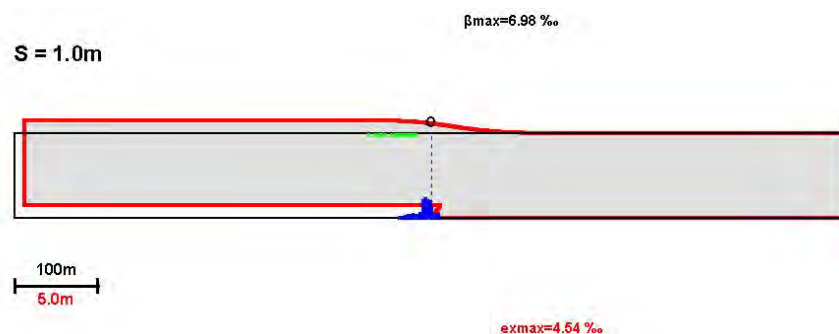
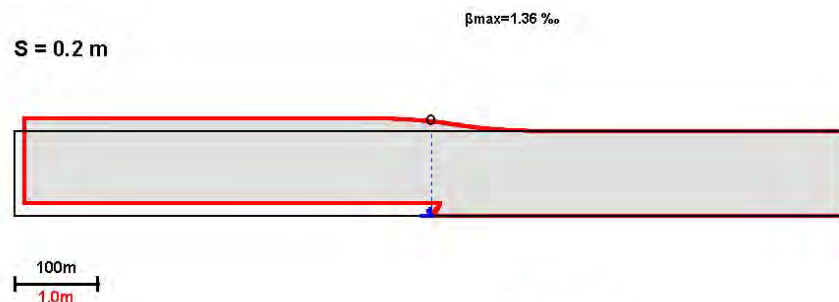
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 50^\circ$



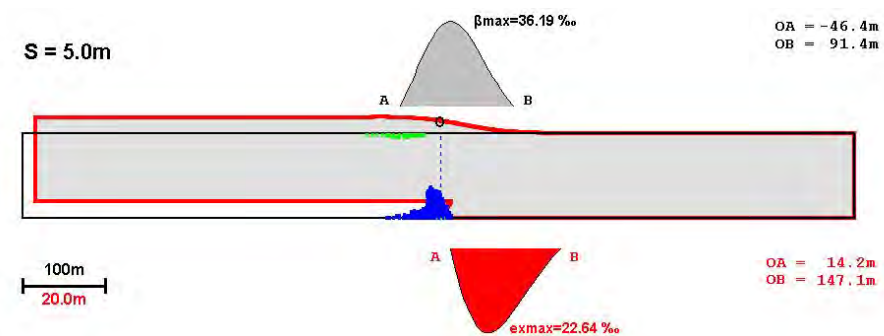
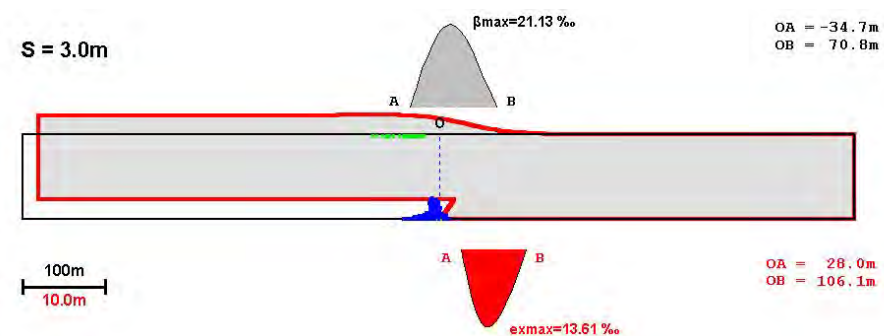
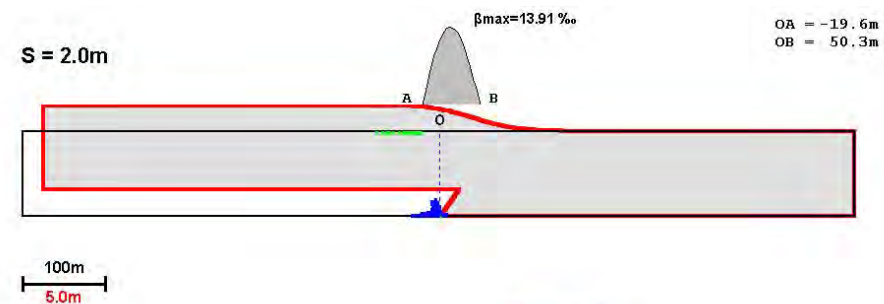
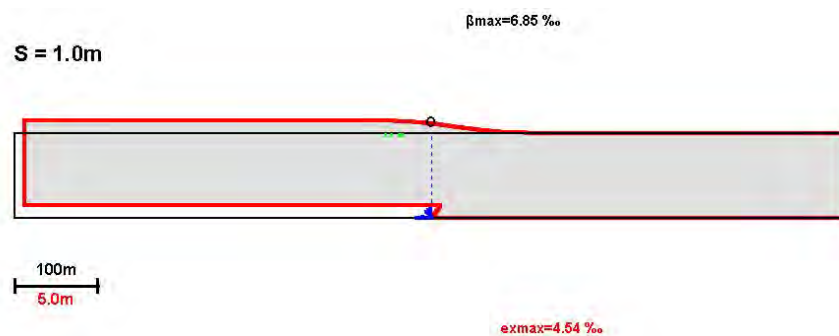
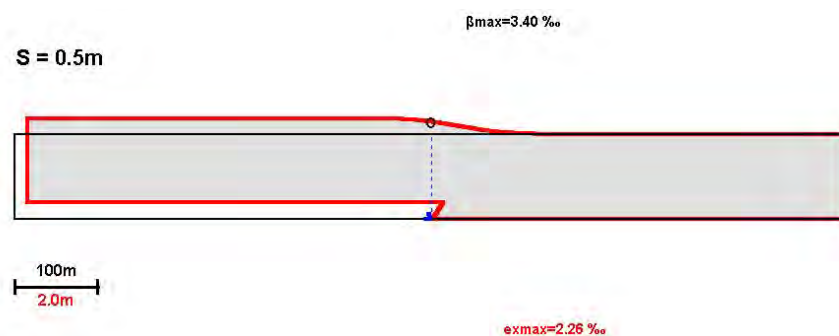
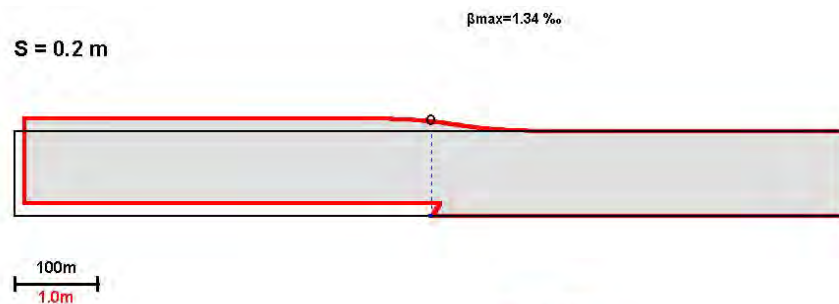
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\%$

$\epsilon_f = 2.0\%$ $\alpha = 50^\circ$



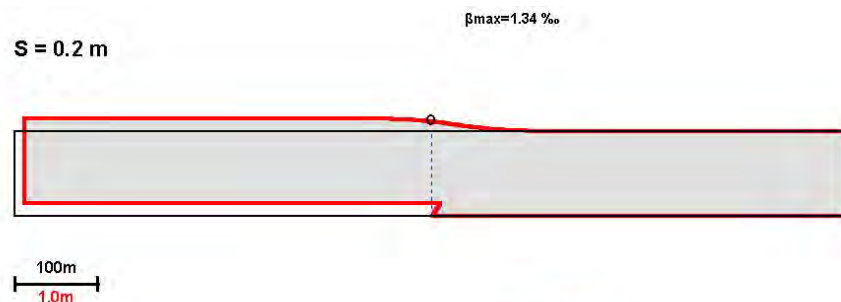
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\%$

$\epsilon_f = 5.0\%$ $\alpha = 50^\circ$

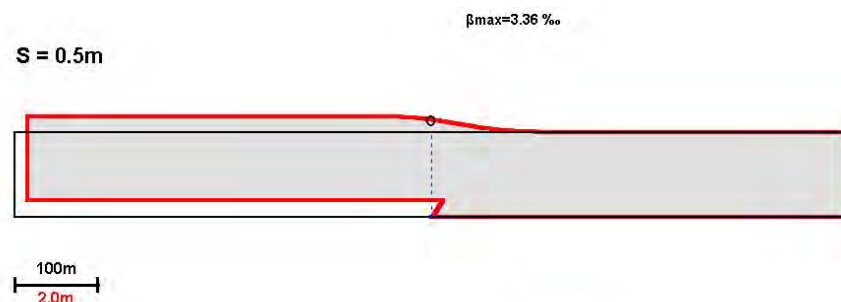


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 10\text{‰}$

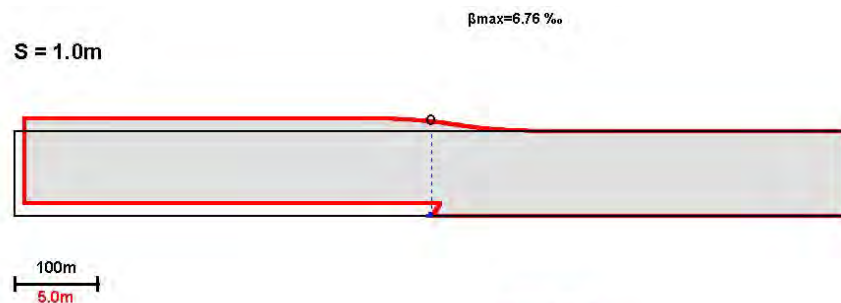
$\epsilon_f = 15.0\%$ $\alpha = 50^\circ$



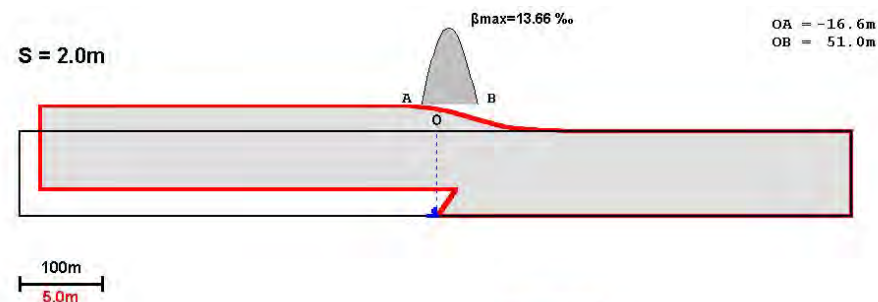
$\epsilon_{x\max} = 90 \text{ ‰}$



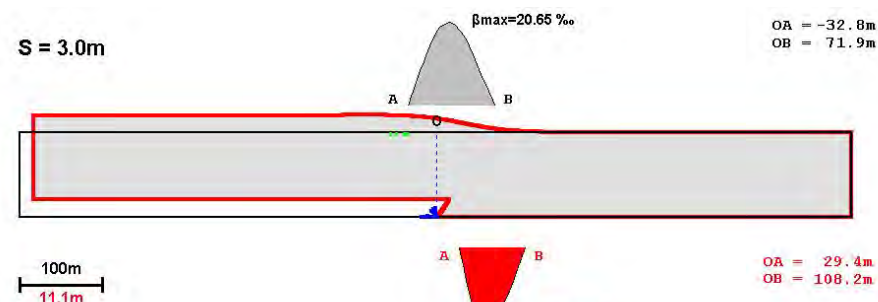
$\epsilon_{x\max} = 2.26 \text{ ‰}$



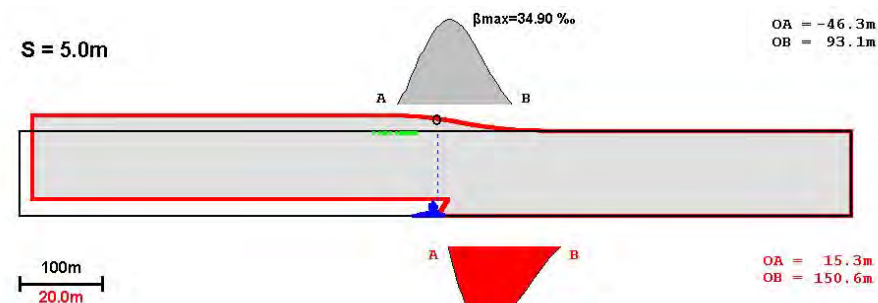
$\epsilon_{x\max} = 4.62 \text{ ‰}$



$\epsilon_{x\max} = 9.07 \text{ ‰}$

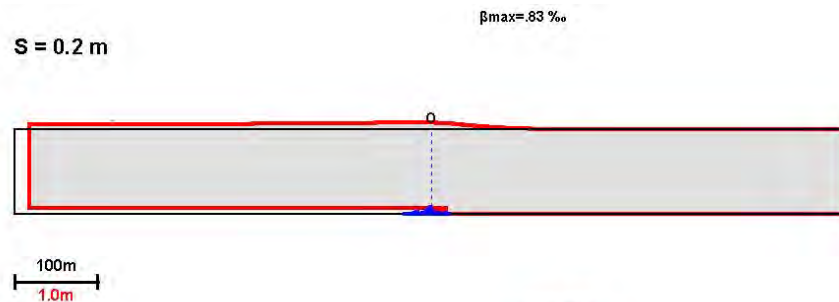


$\epsilon_{x\max} = 13.62 \text{ ‰}$



$\epsilon_{x\max} = 22.73 \text{ ‰}$

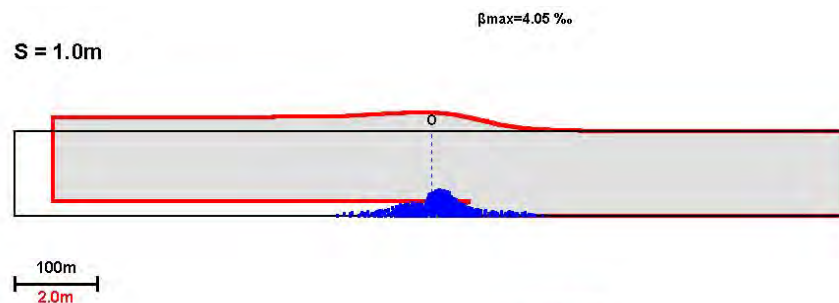
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$
 $\epsilon_f = 0.5\%$ $\alpha = 20^\circ$



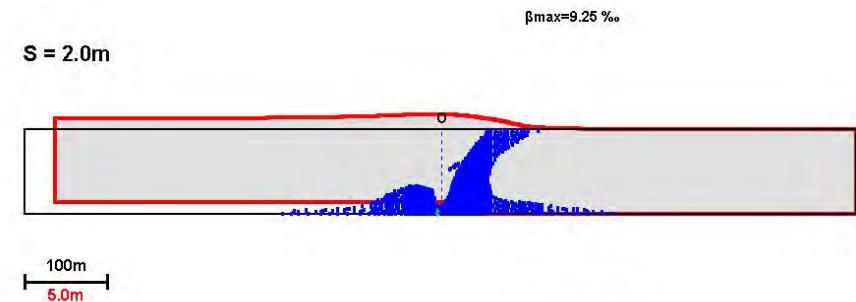
$\epsilon_{x\max} = .77 \text{ ‰}$



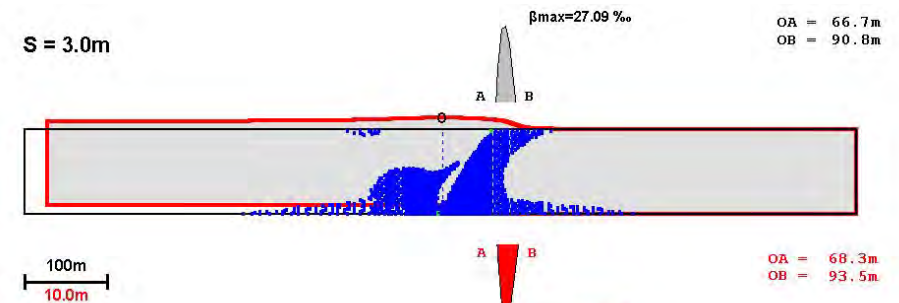
$\epsilon_{x\max} = 1.90 \text{ ‰}$



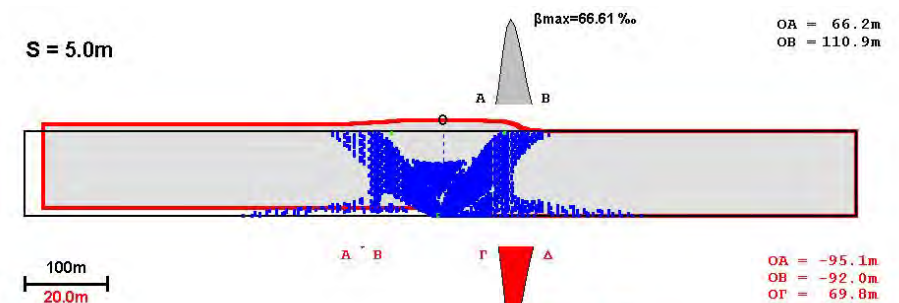
$\epsilon_{x\max} = 3.70 \text{ ‰}$



$\epsilon_{x\max} = 11.11 \text{ ‰}$



$\epsilon_{x\max} = 27.64 \text{ ‰}$

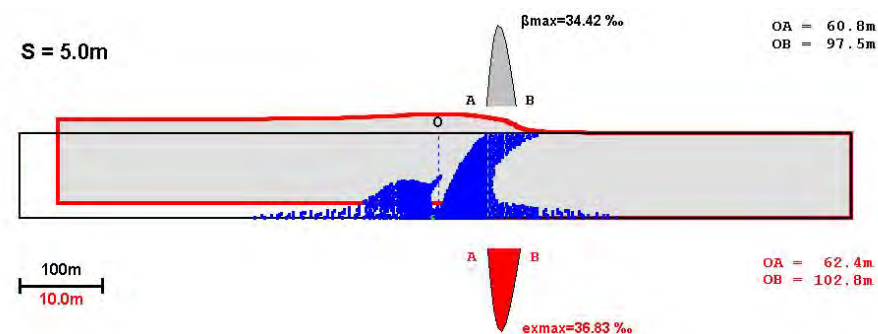
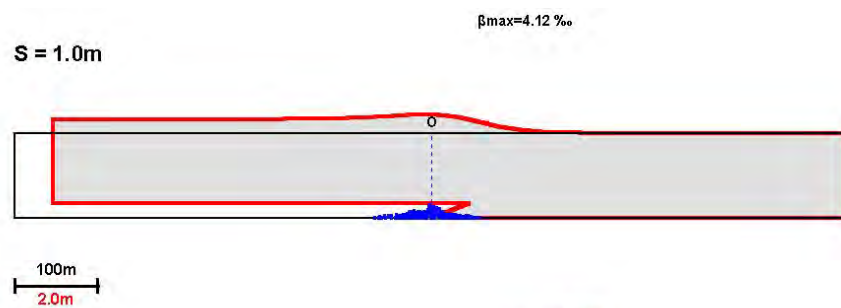
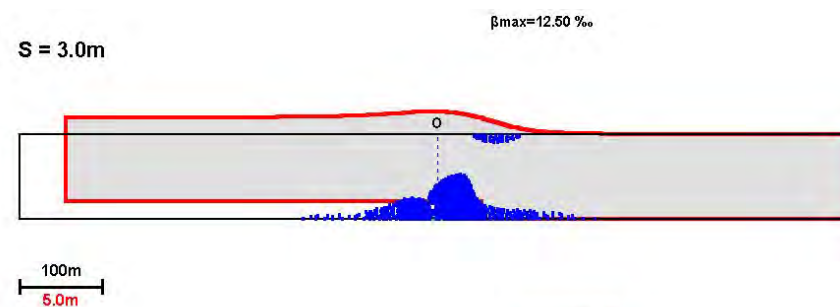
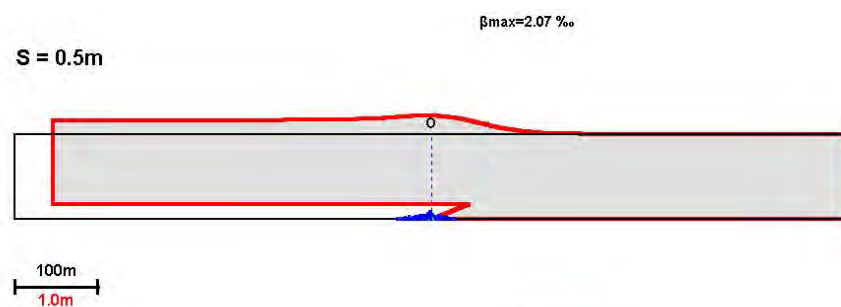
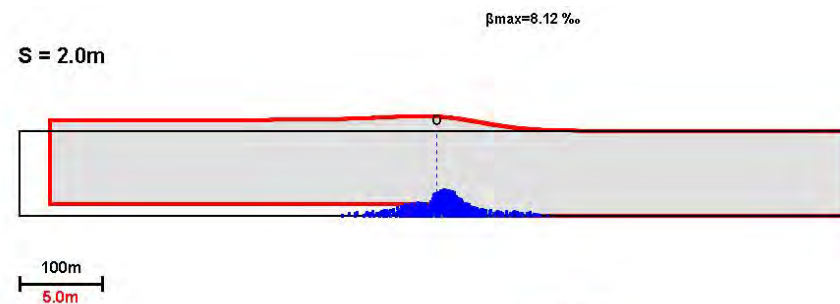
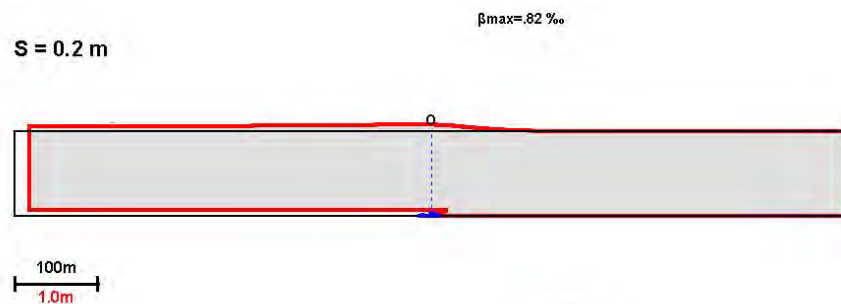


$\epsilon_{x\max} = 62.21 \text{ ‰}$

OA = -95.1m
OB = -92.0m
OT = 69.8m
OA = 112.7m

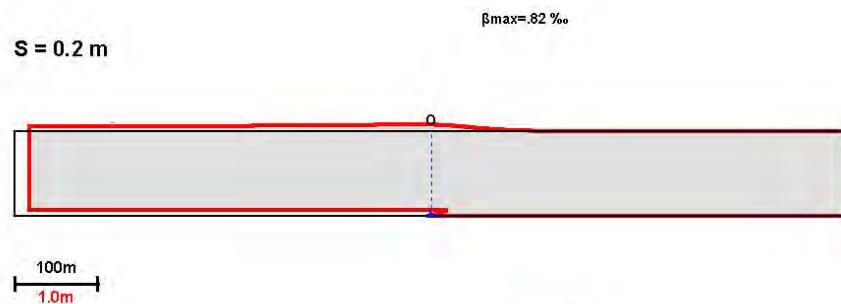
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 20^\circ$

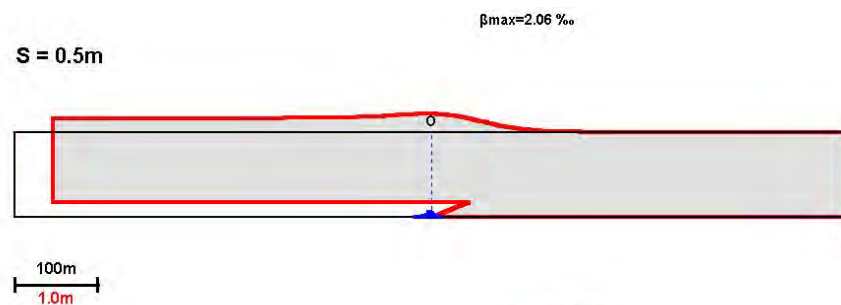


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

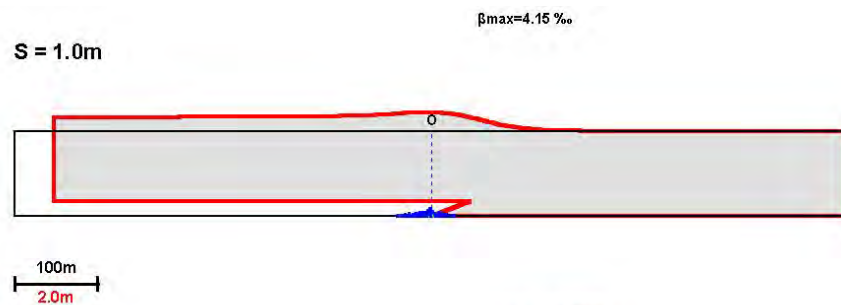
$\epsilon_f = 2.0\%$ $\alpha = 20^\circ$



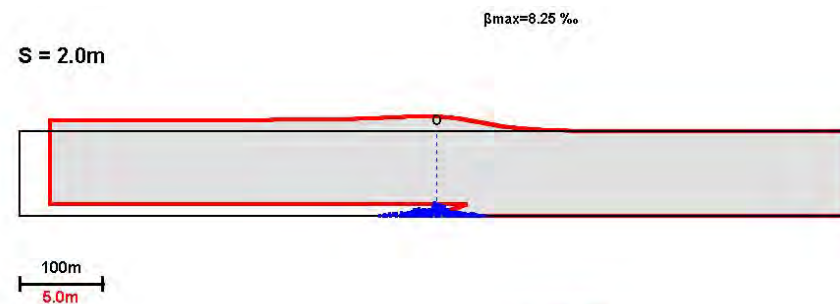
$\epsilon_{x\max} = 77 \text{ ‰}$



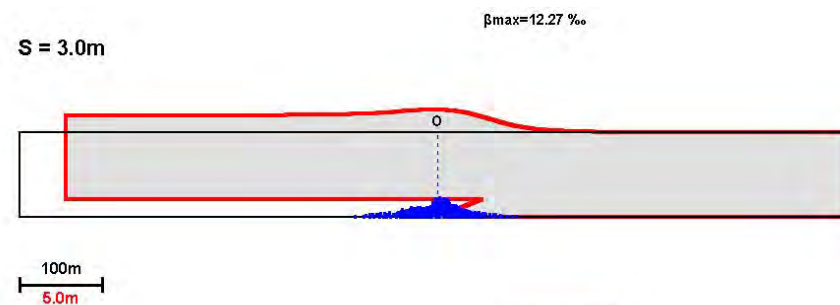
$\epsilon_{x\max} = 1.93 \text{ ‰}$



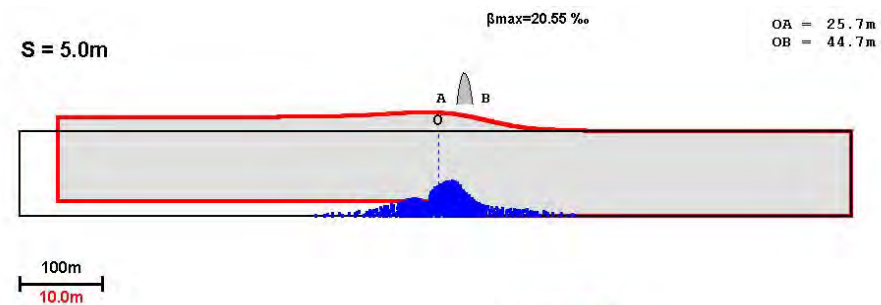
$\epsilon_{x\max} = 3.85 \text{ ‰}$



$\epsilon_{x\max} = 7.58 \text{ ‰}$



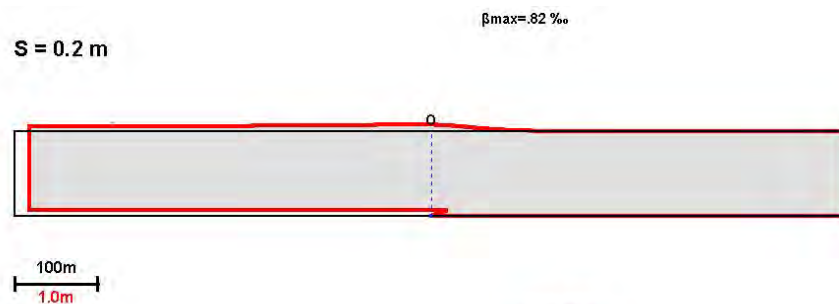
$\epsilon_{x\max} = 11.21 \text{ ‰}$



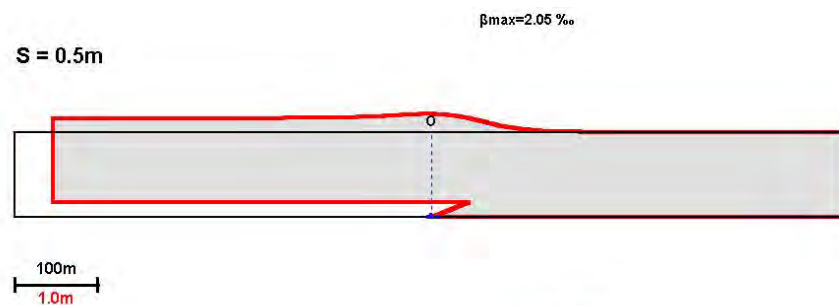
$\epsilon_{x\max} = 18.40 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

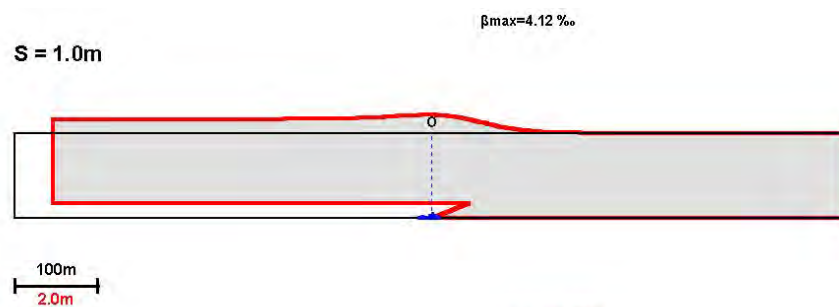
$\epsilon_f = 5.0\%$ $\alpha = 20^\circ$



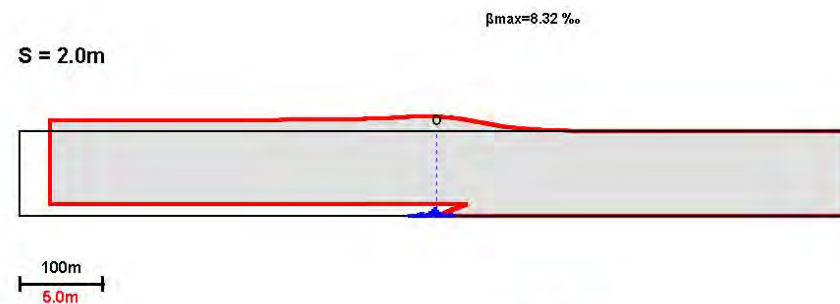
$\epsilon_{x\max} = 77 \text{ ‰}$



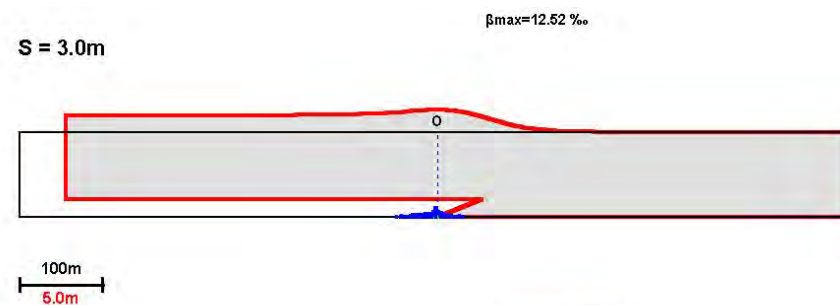
$\epsilon_{x\max} = 1.93 \text{ ‰}$



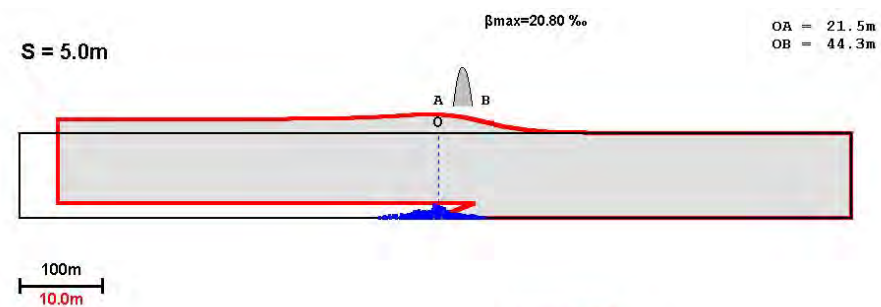
$\epsilon_{x\max} = 3.86 \text{ ‰}$



$\epsilon_{x\max} = 7.70 \text{ ‰}$

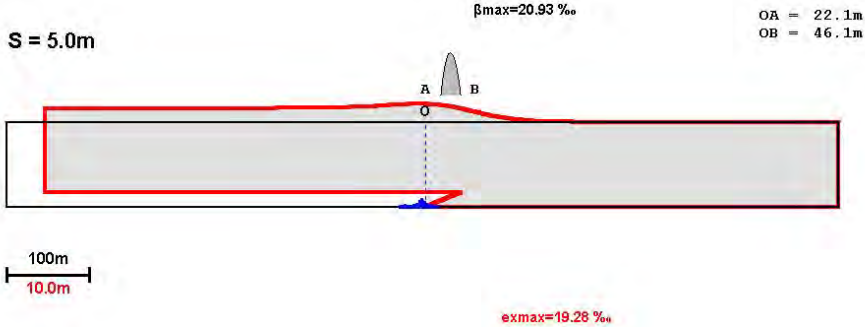
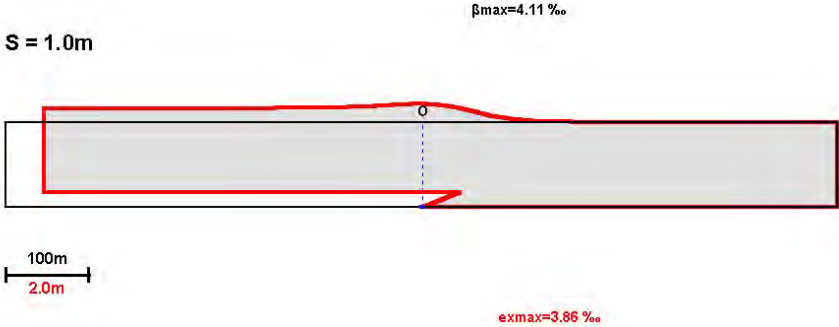
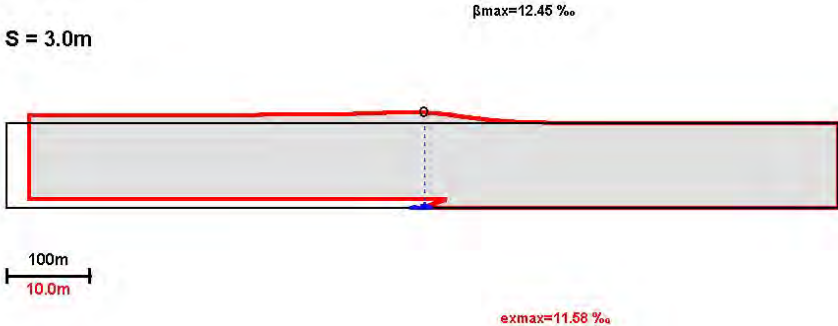
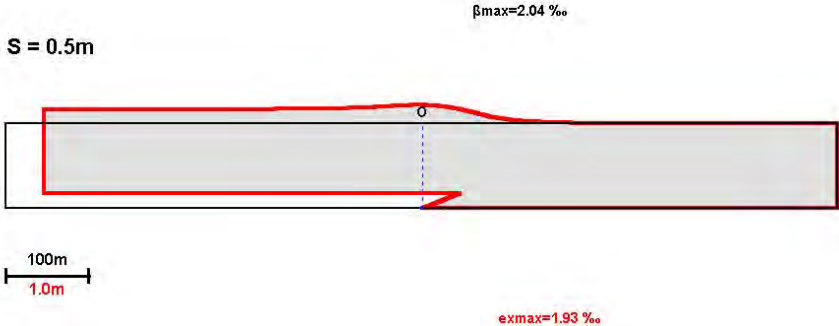
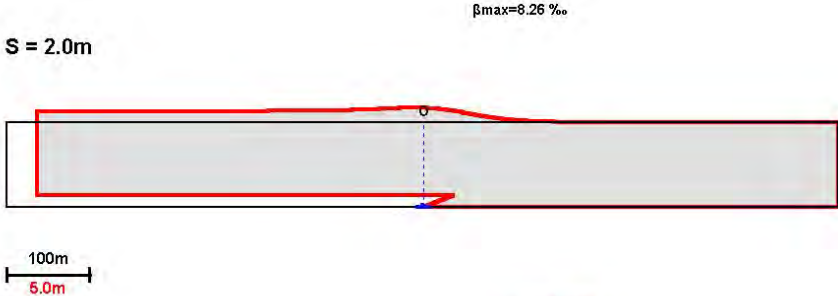
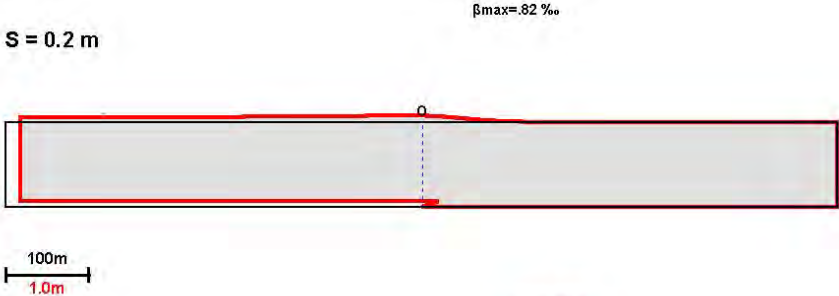


$\epsilon_{x\max} = 11.51 \text{ ‰}$



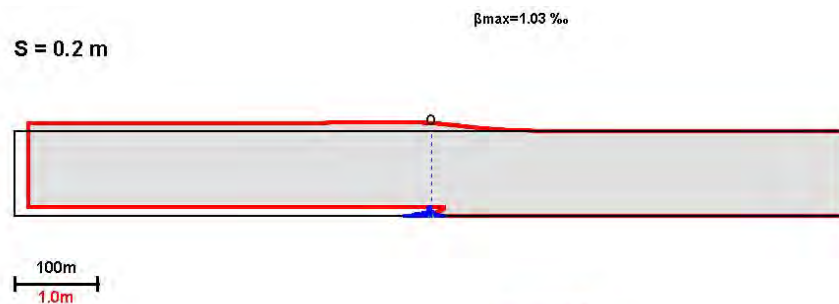
$\epsilon_{x\max} = 18.95 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$
 $\epsilon_f = 15.0\%$ $\alpha = 20^\circ$

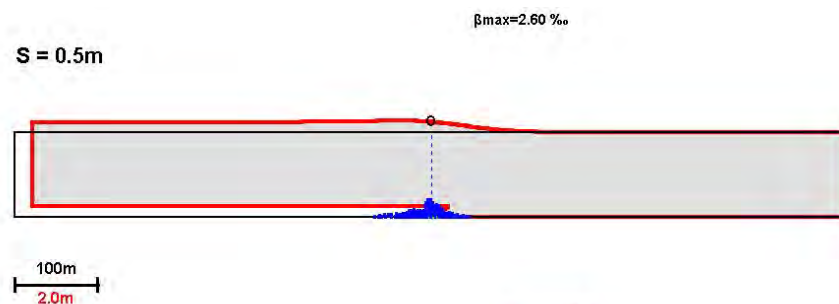


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\%$

$\epsilon_f = 0.5\%$ $\alpha = 30^\circ$



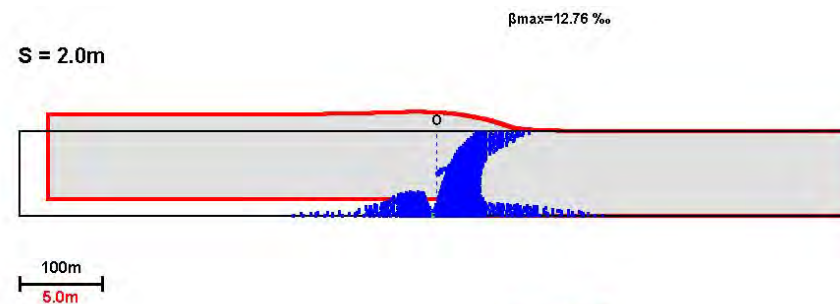
$\epsilon_{x\max} = .84 \text{ ‰}$



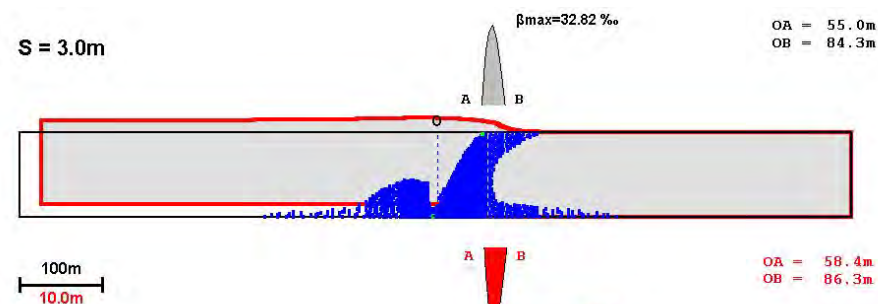
$\epsilon_{x\max} = 2.08 \text{ ‰}$



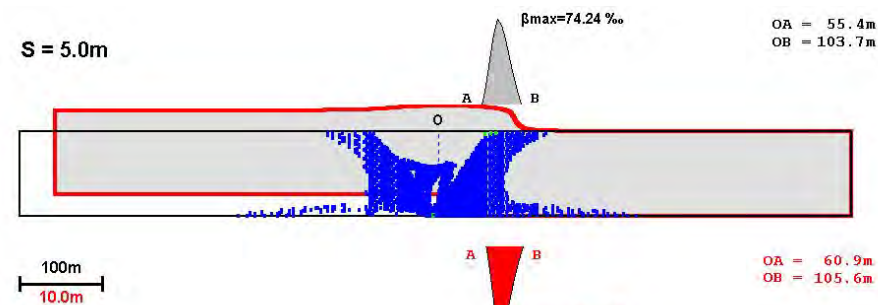
$\epsilon_{x\max} = 4.12 \text{ ‰}$



$\epsilon_{x\max} = 14.02 \text{ ‰}$



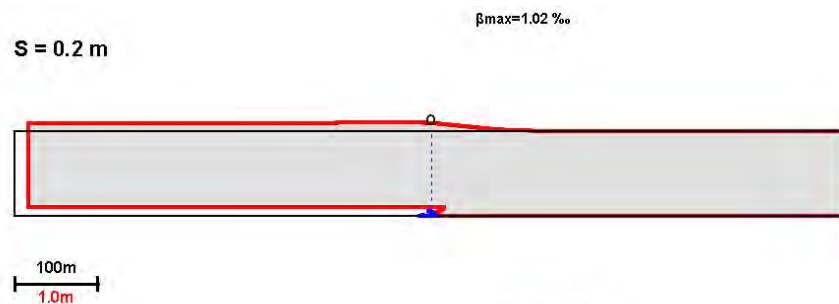
$\epsilon_{x\max} = 31.65 \text{ ‰}$



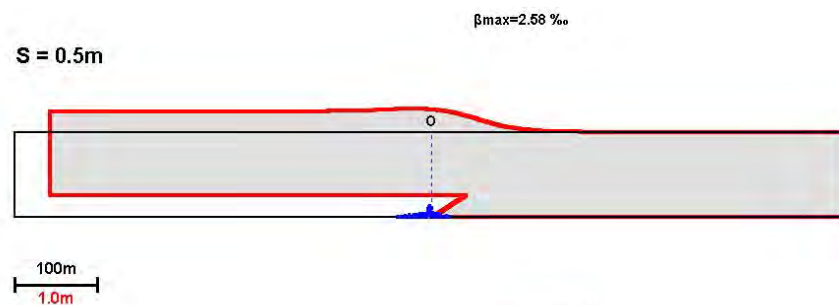
$\epsilon_{x\max} = 65.91 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 30^\circ$



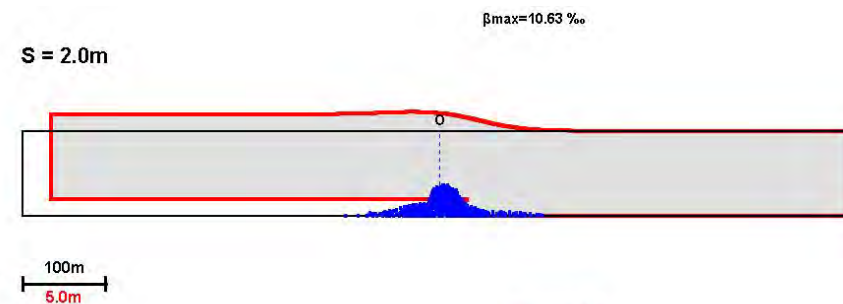
$\epsilon_{x\max} = 84 \text{ ‰}$



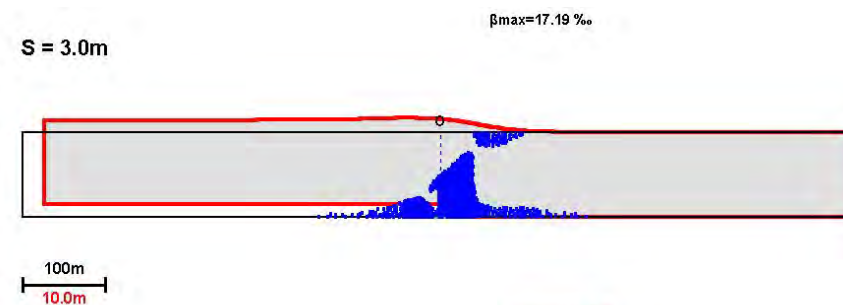
$\epsilon_{x\max} = 210 \text{ ‰}$



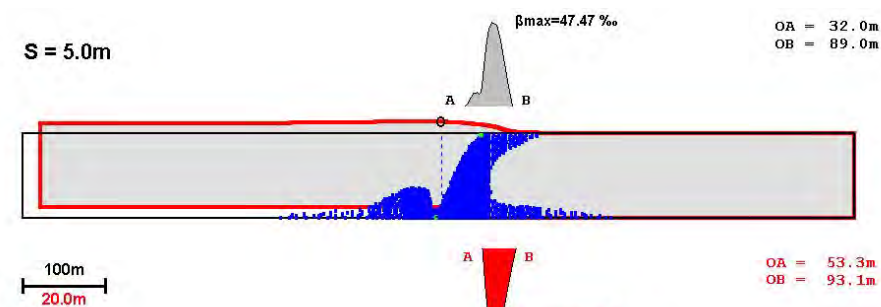
$\epsilon_{x\max} = 417 \text{ ‰}$



$\epsilon_{x\max} = 824 \text{ ‰}$



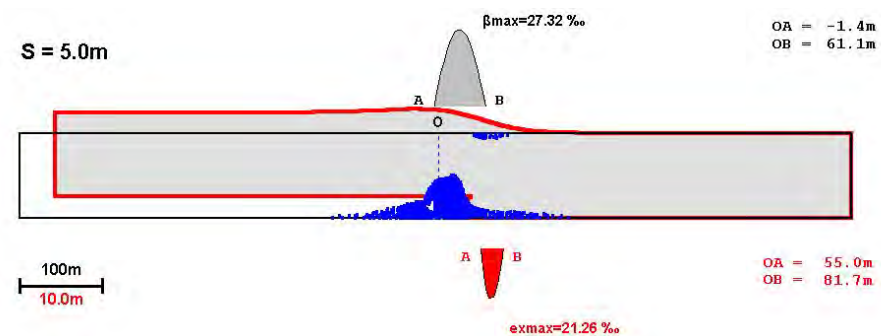
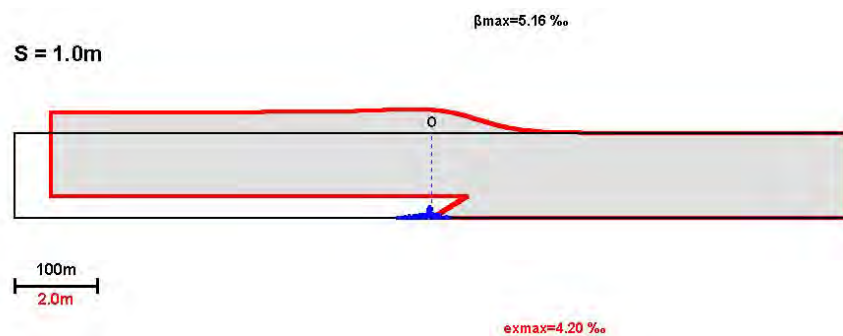
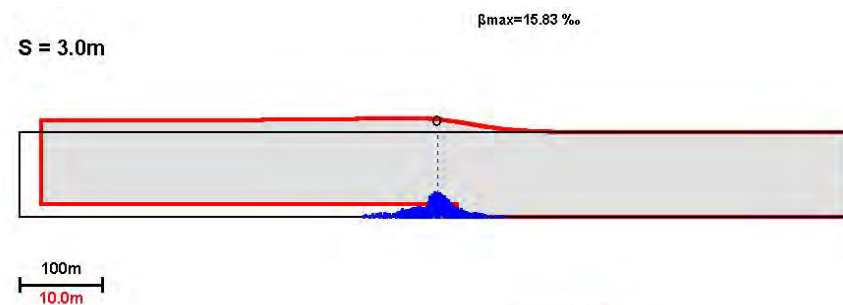
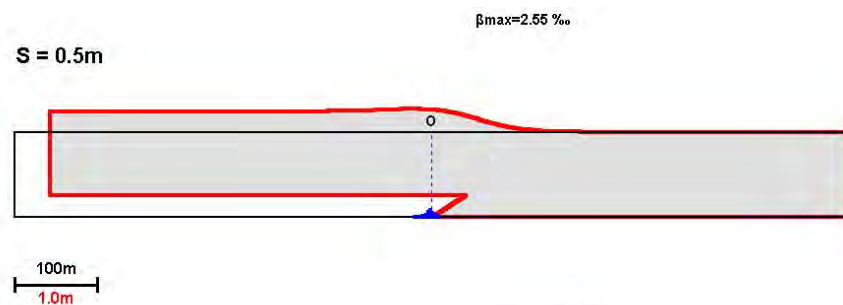
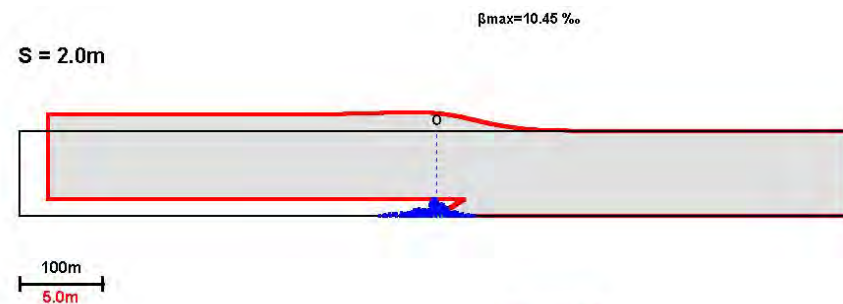
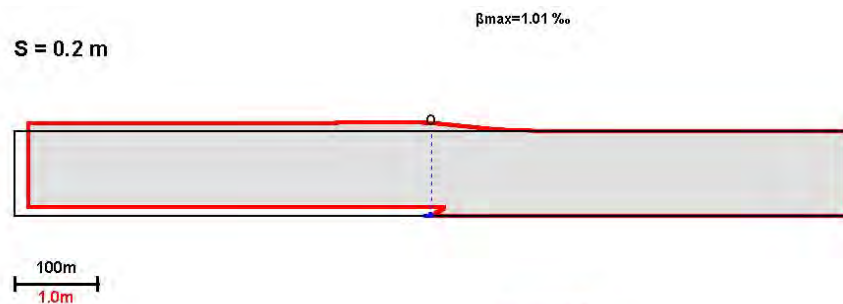
$\epsilon_{x\max} = 1416 \text{ ‰}$



$\epsilon_{x\max} = 4630 \text{ ‰}$

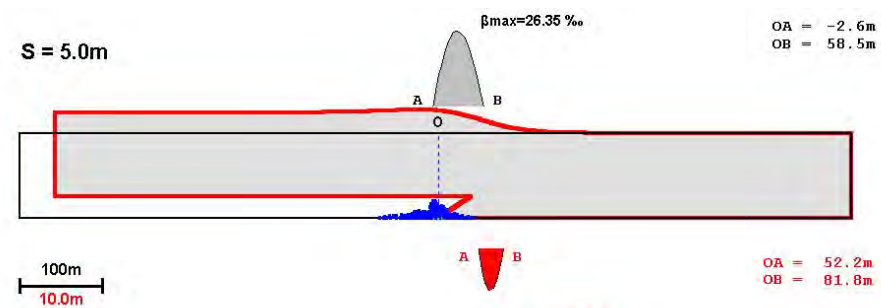
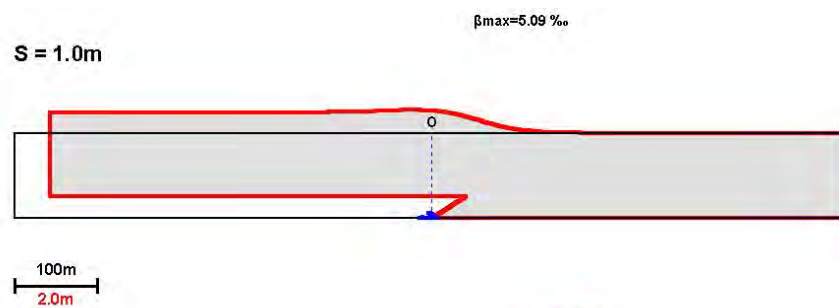
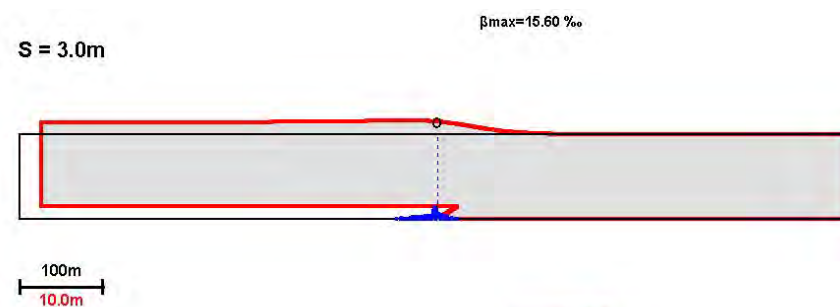
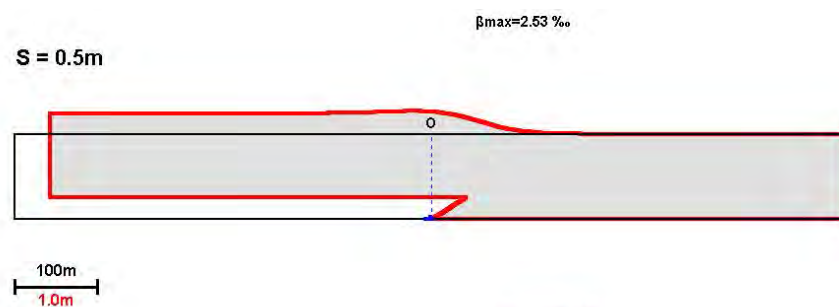
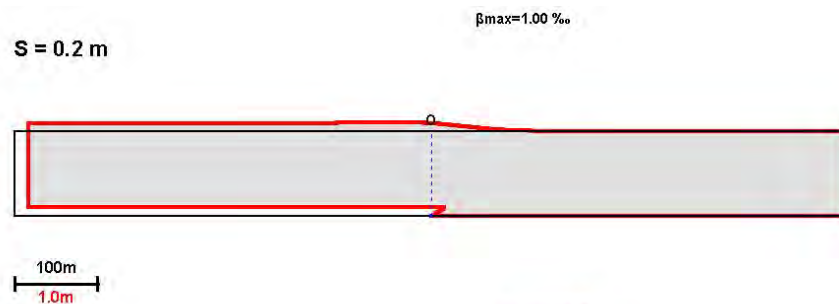
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\%$

$\epsilon_f = 2.0\%$ $\alpha = 30^\circ$



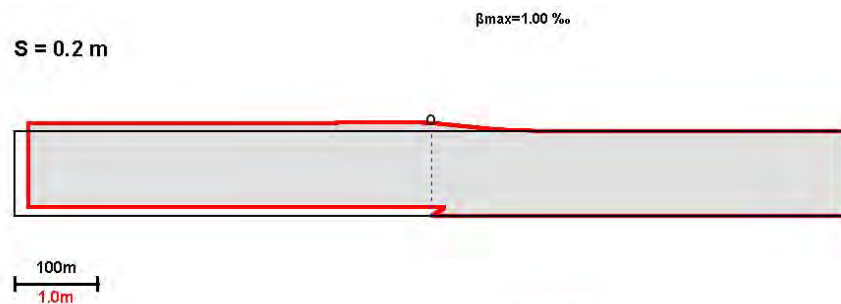
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 5.0\%$ $\alpha = 30^\circ$

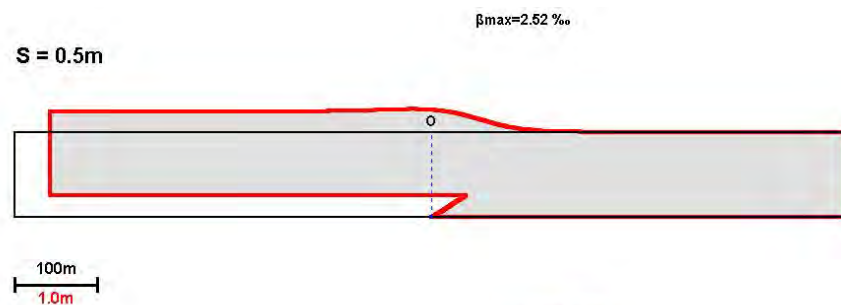


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

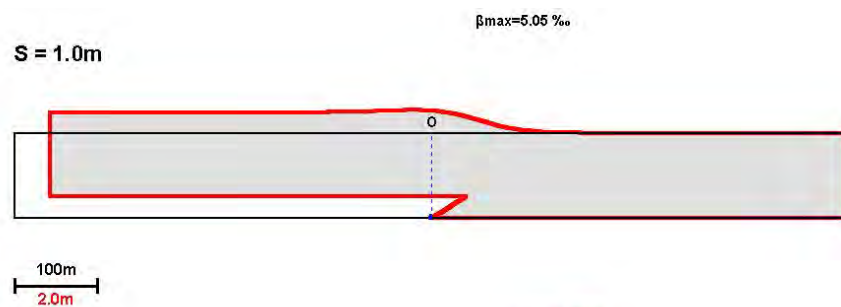
$\epsilon_f = 15.0\%$ $\alpha = 30^\circ$



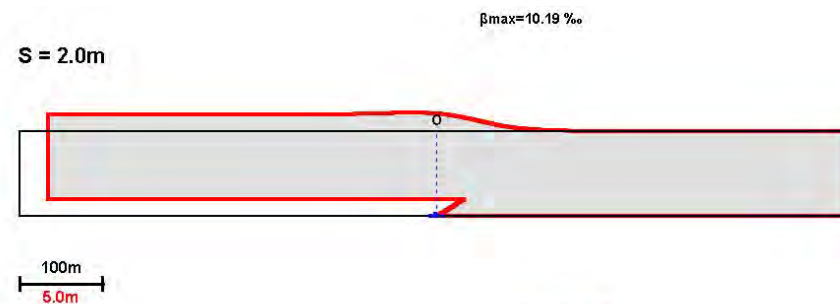
$\epsilon_{x\max} = .84 \text{ ‰}$



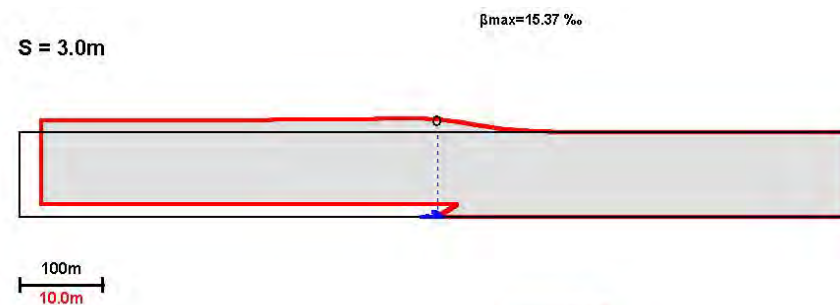
$\epsilon_{x\max} = 2.10 \text{ ‰}$



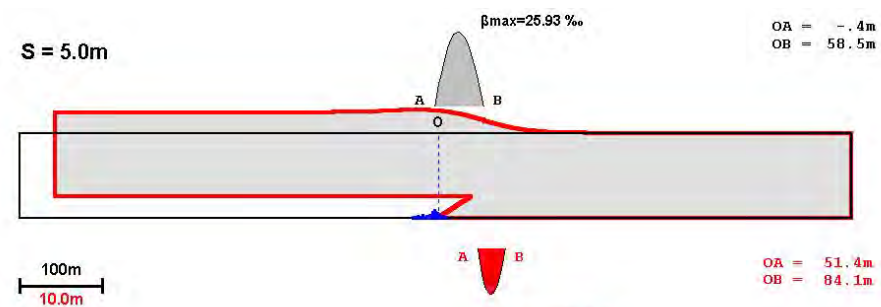
$\epsilon_{x\max} = 4.20 \text{ ‰}$



$\epsilon_{x\max} = 8.41 \text{ ‰}$



$\epsilon_{x\max} = 12.61 \text{ ‰}$

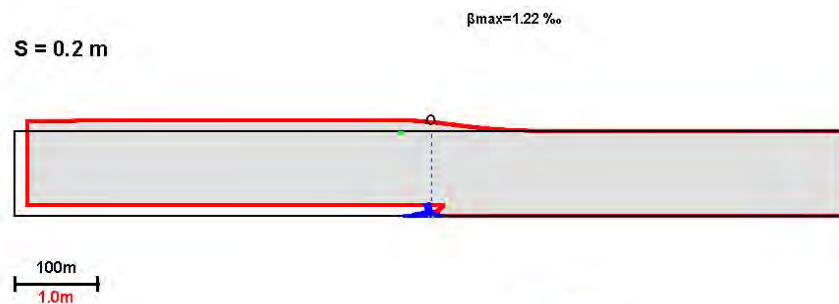


$\epsilon_{x\max} = 21.02 \text{ ‰}$

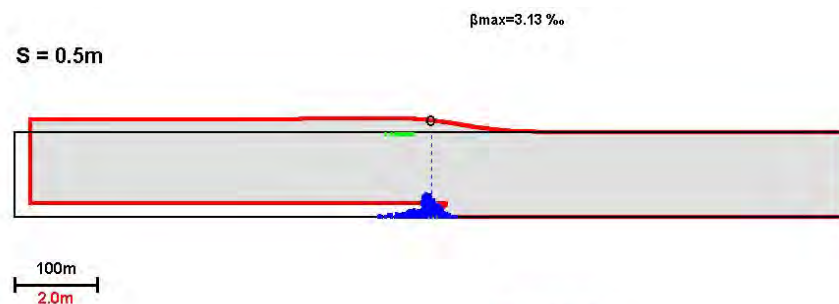
OA = 51.4m
OB = 84.1m

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\%$

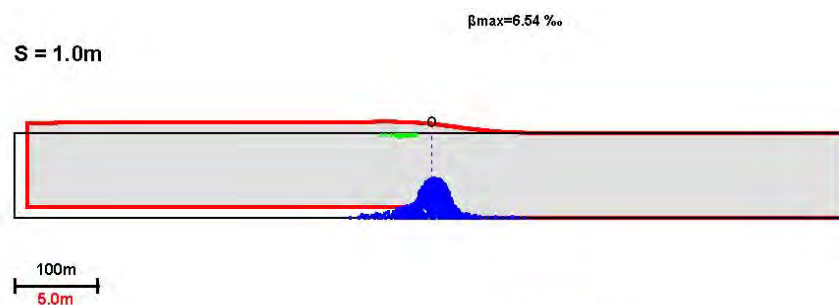
$\epsilon_f = 0.5\%$ $\alpha = 40^\circ$



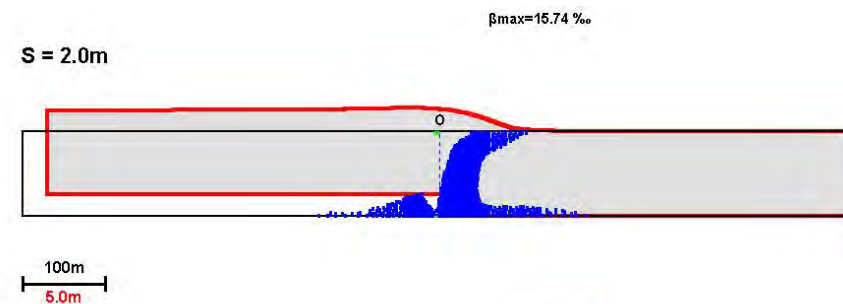
$\epsilon_{x\max} = .89 \text{ ‰}$



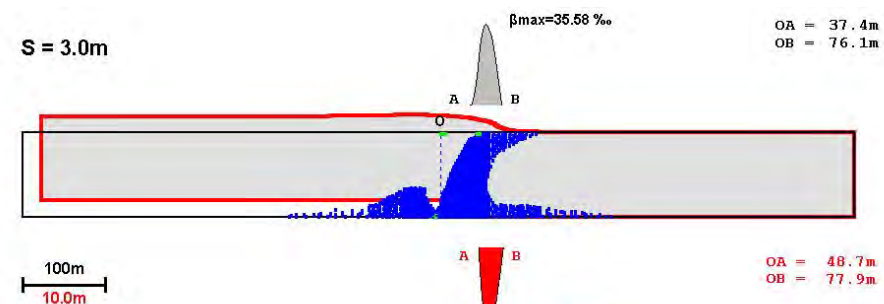
$\epsilon_{x\max} = 2.22 \text{ ‰}$



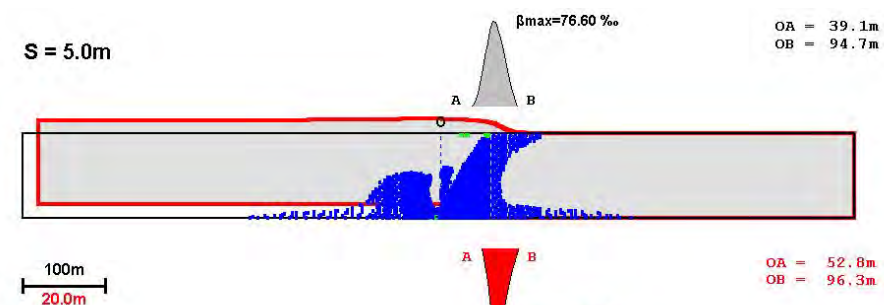
$\epsilon_{x\max} = 4.41 \text{ ‰}$



$\epsilon_{x\max} = 15.38 \text{ ‰}$



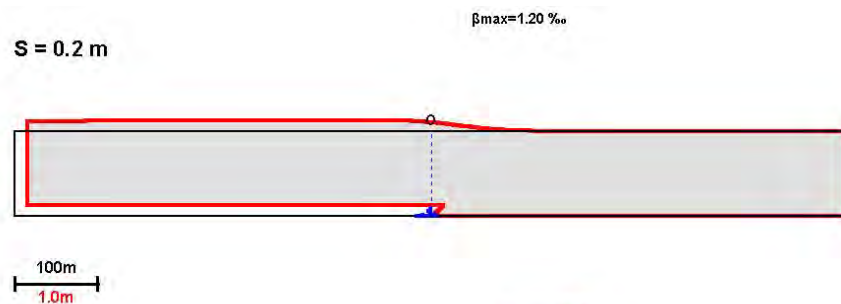
$\epsilon_{x\max} = 33.06 \text{ ‰}$



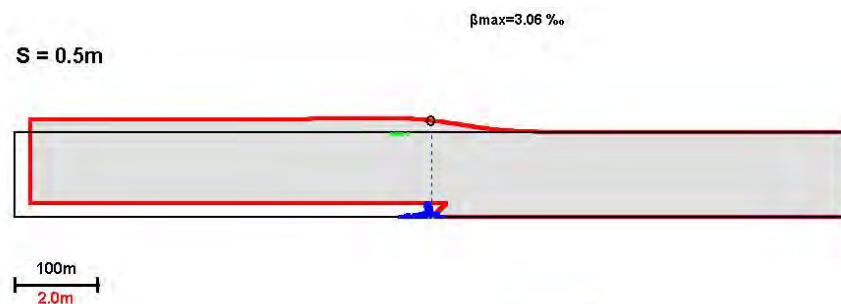
$\epsilon_{x\max} = 67.26 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\%$

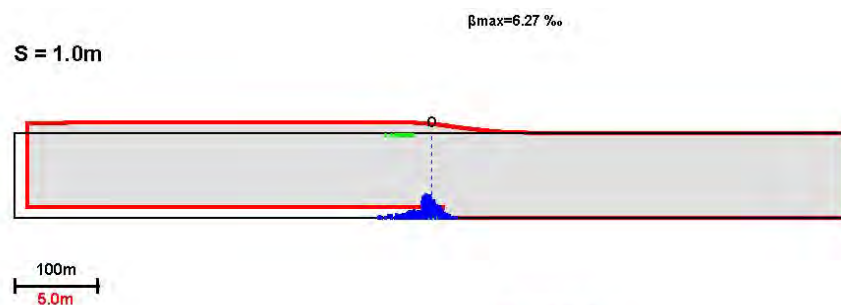
$\epsilon_f = 1.0\%$ $\alpha = 40^\circ$



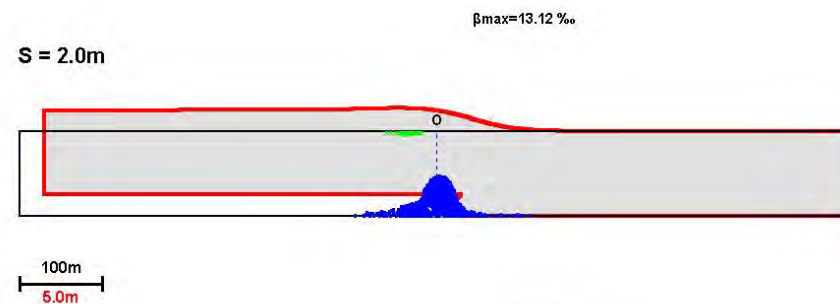
$\epsilon_{x\max} = .89 \text{ ‰}$



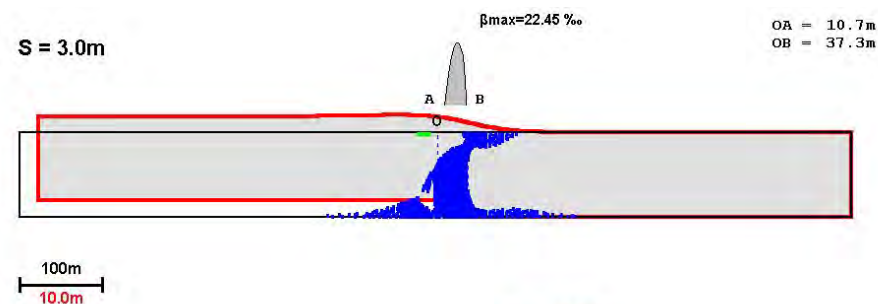
$\epsilon_{x\max} = 2.22 \text{ ‰}$



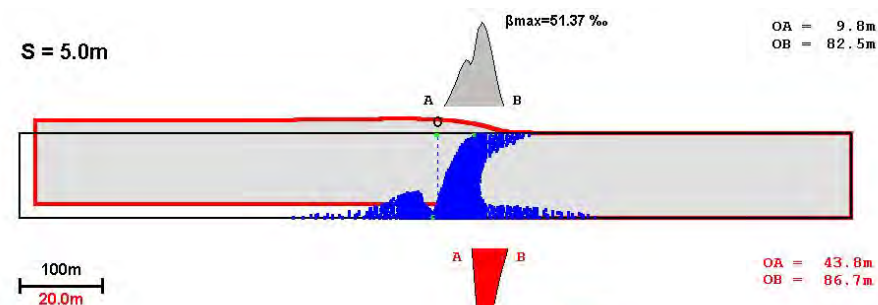
$\epsilon_{x\max} = 4.43 \text{ ‰}$



$\epsilon_{x\max} = 8.82 \text{ ‰}$

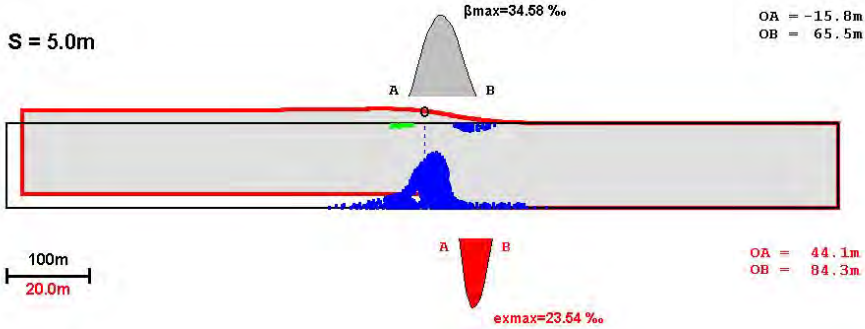
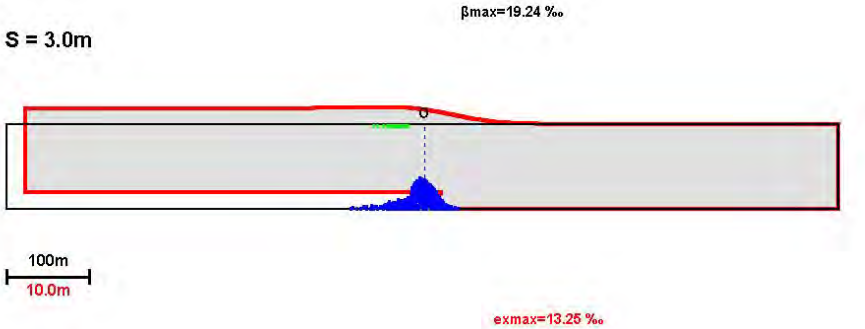
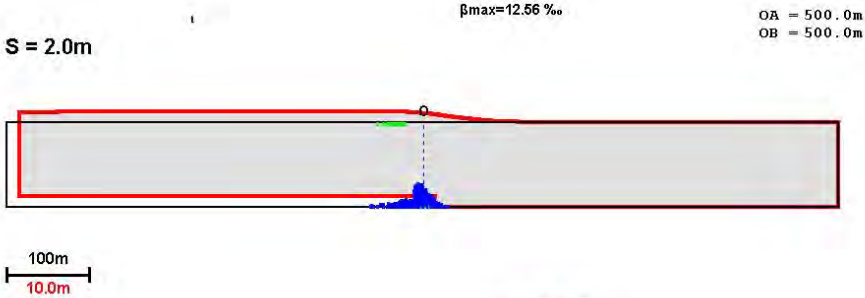
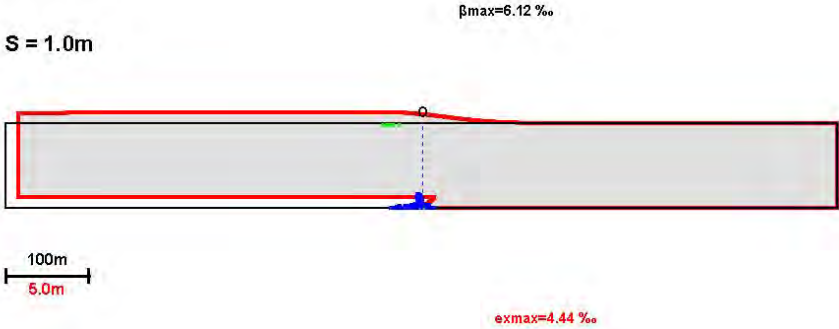
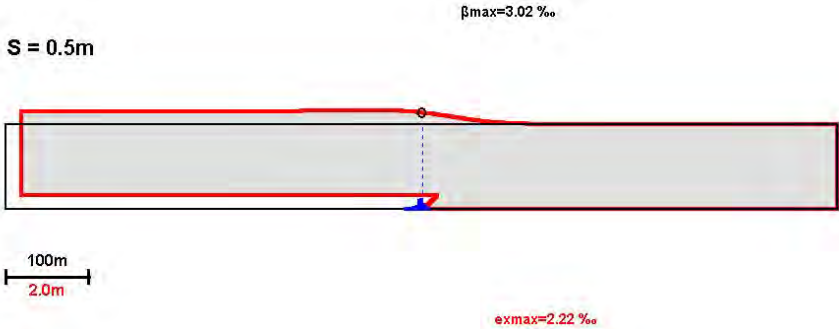
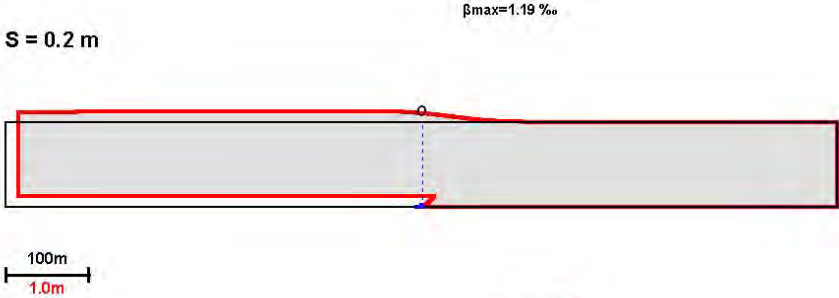


$\epsilon_{x\max} = 16.05 \text{ ‰}$



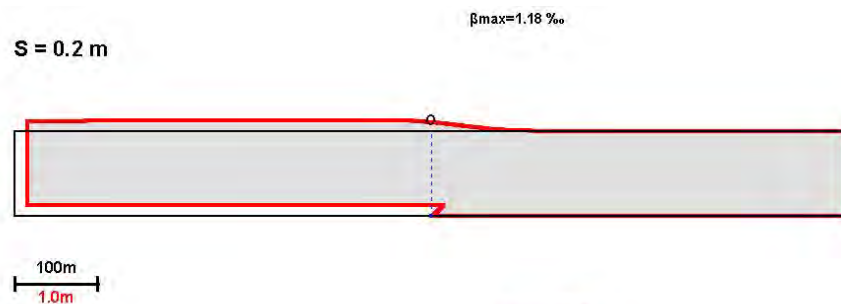
$\epsilon_{x\max} = 47.53 \text{ ‰}$

ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$
 $\epsilon_f = 2.0\%$ $\alpha = 40^\circ$

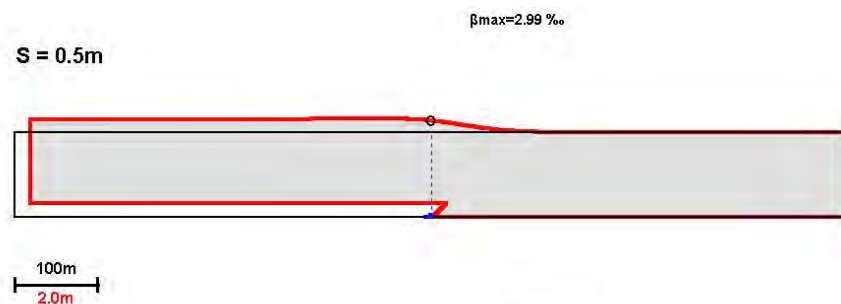


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

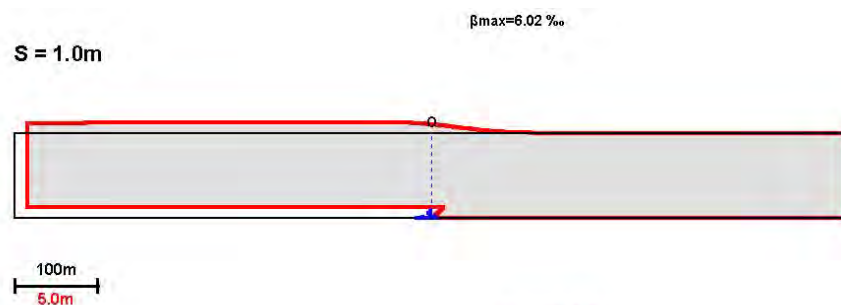
$\epsilon_f = 5.0\%$ $\alpha = 40^\circ$



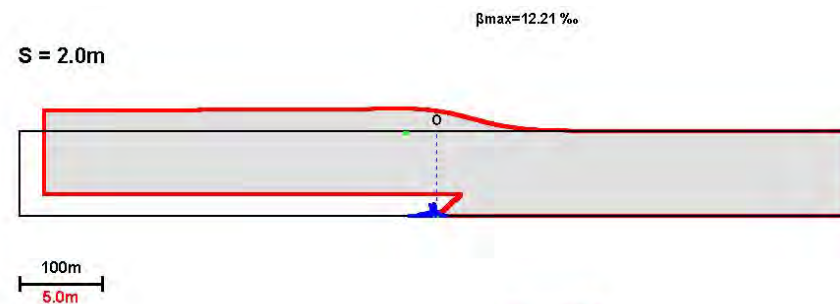
$\epsilon_{x\max} = .88 \text{ ‰}$



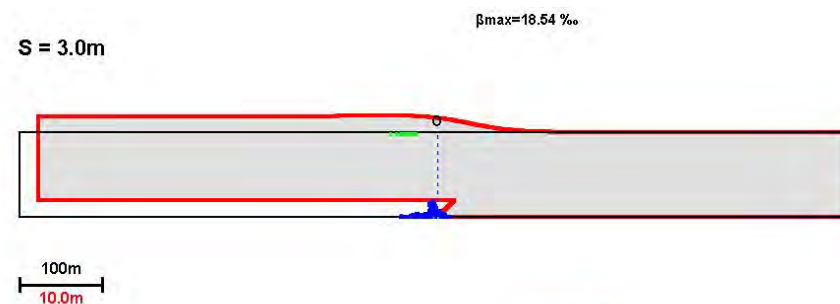
$\epsilon_{x\max} = 2.21 \text{ ‰}$



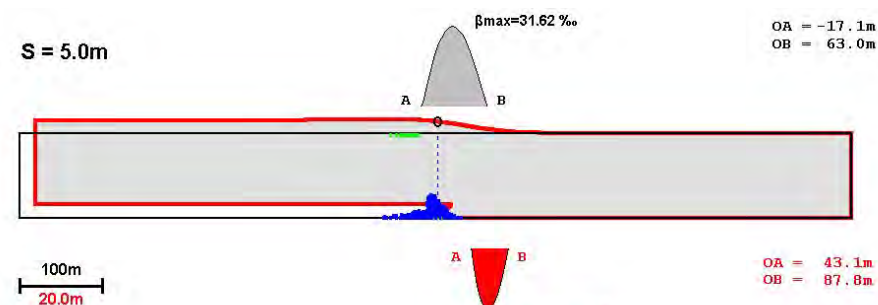
$\epsilon_{x\max} = 4.43 \text{ ‰}$



$\epsilon_{x\max} = 8.87 \text{ ‰}$



$\epsilon_{x\max} = 13.30 \text{ ‰}$

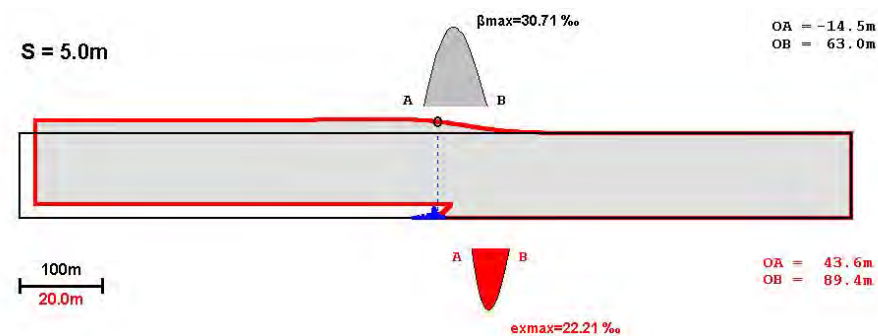
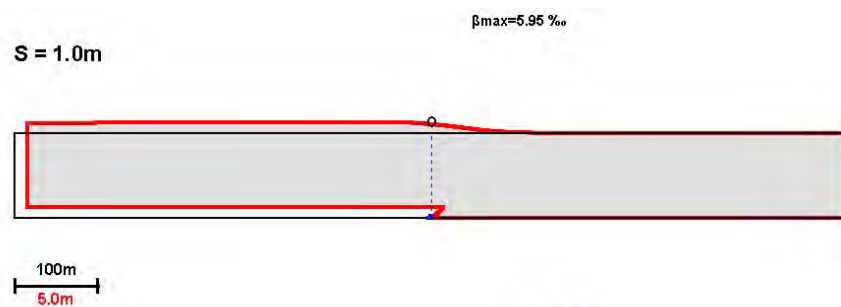
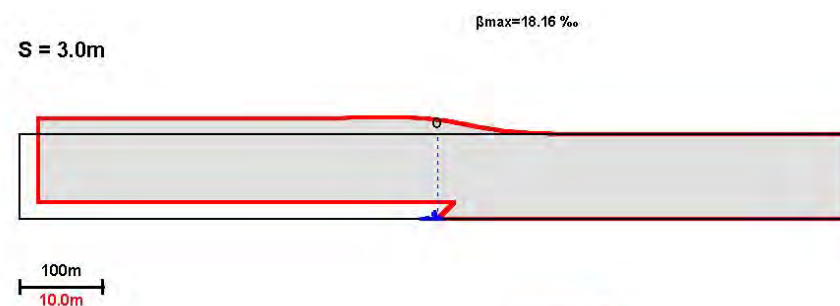
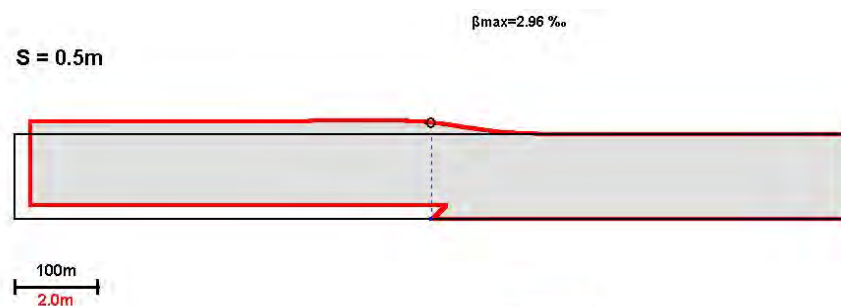
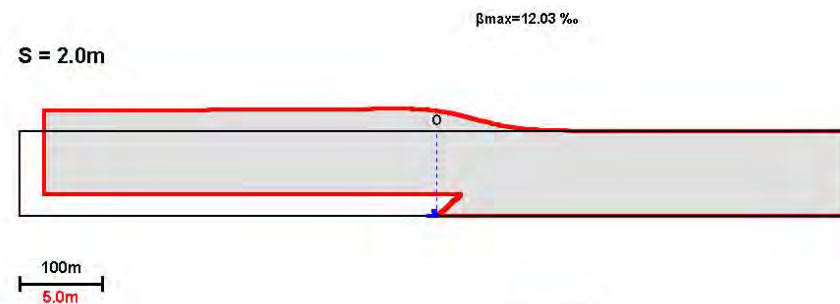
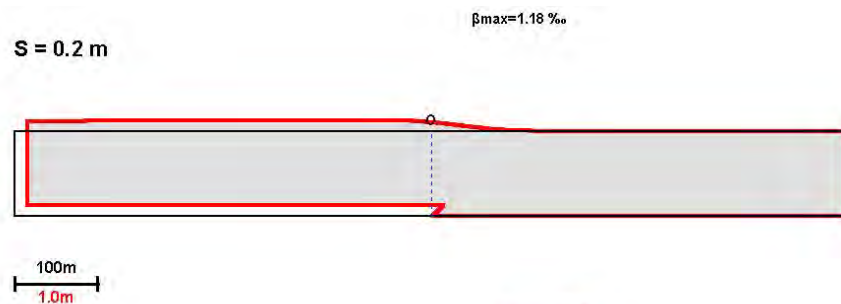


OA = 43.1m
OB = 87.8m

$\epsilon_{x\max} = 22.15 \text{ ‰}$

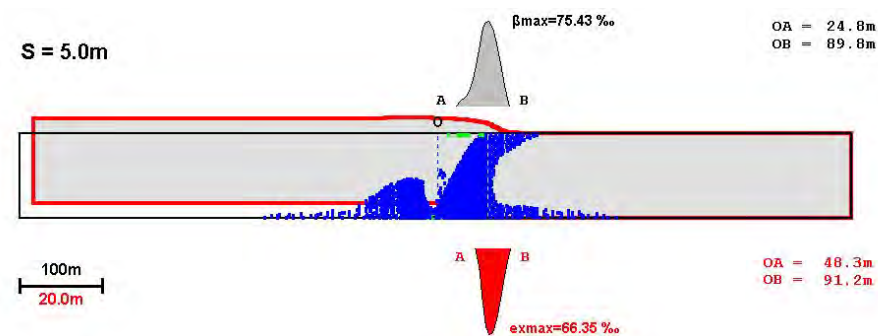
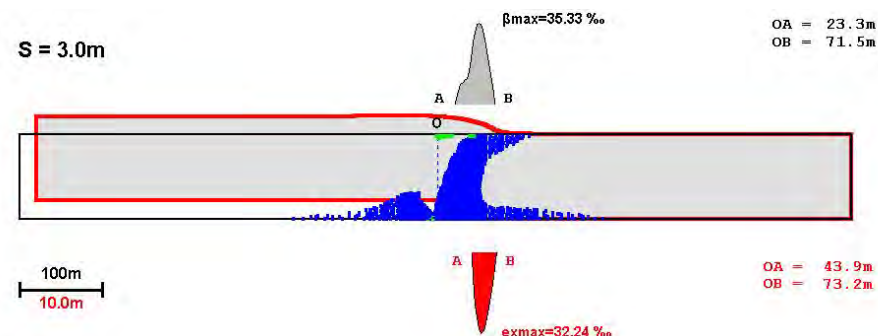
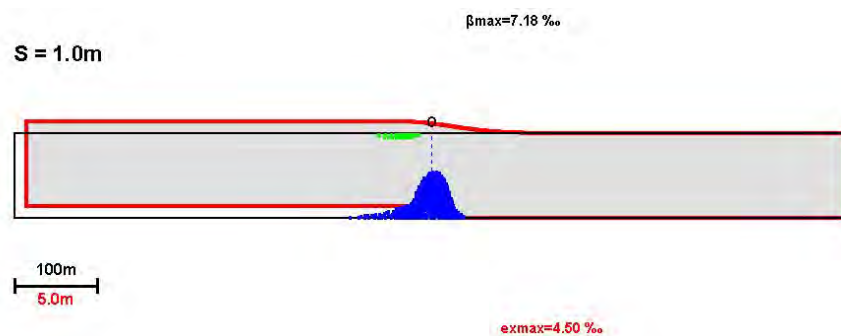
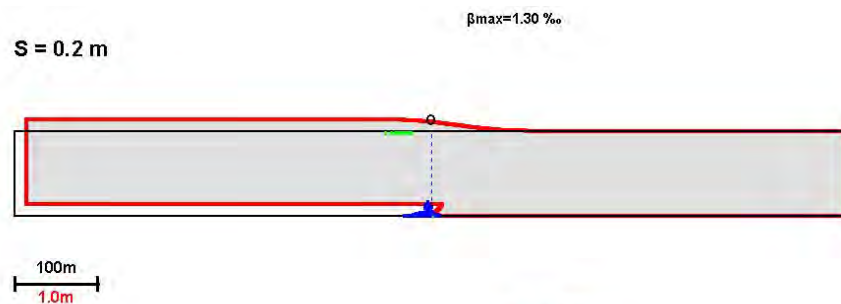
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 40^\circ$



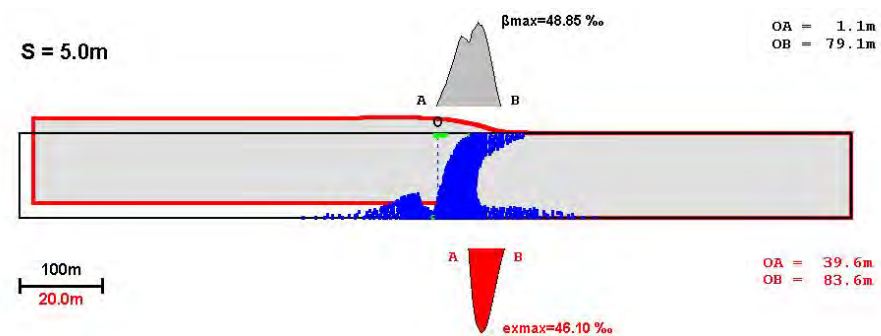
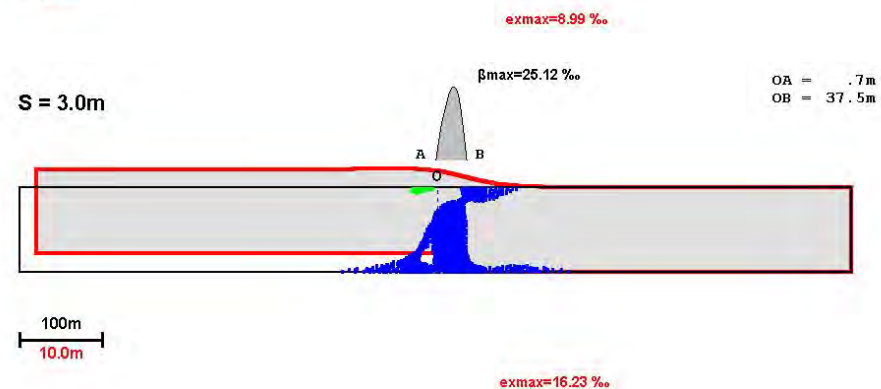
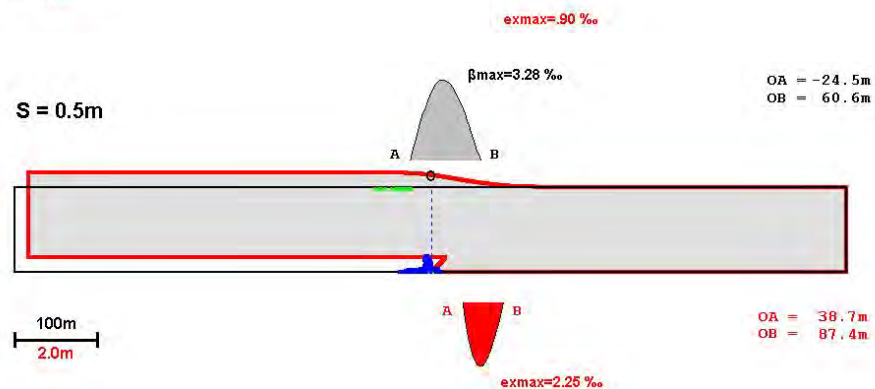
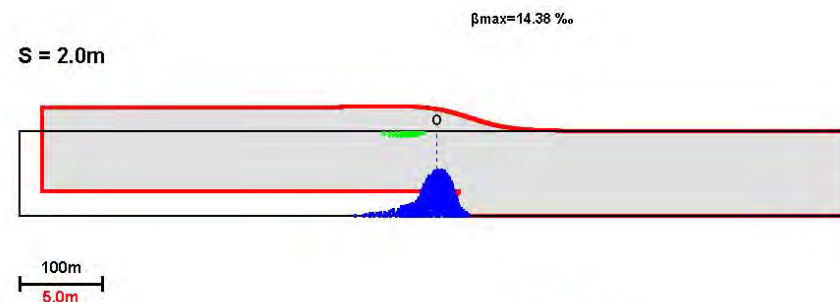
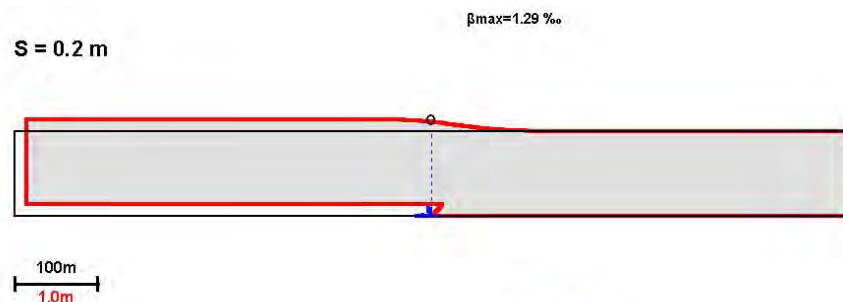
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\%$

$\epsilon_f = 0.5\%$ $\alpha = 45^\circ$



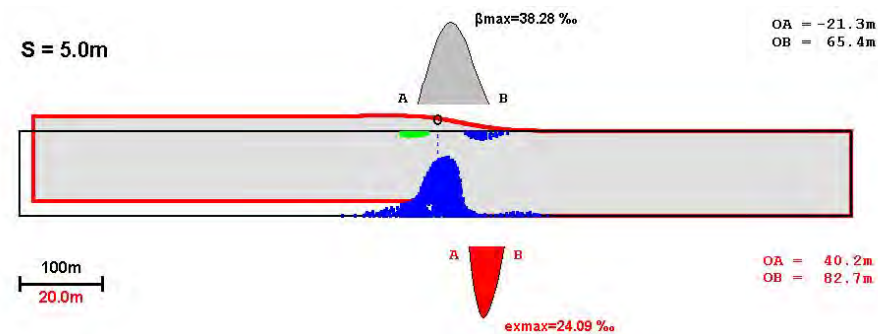
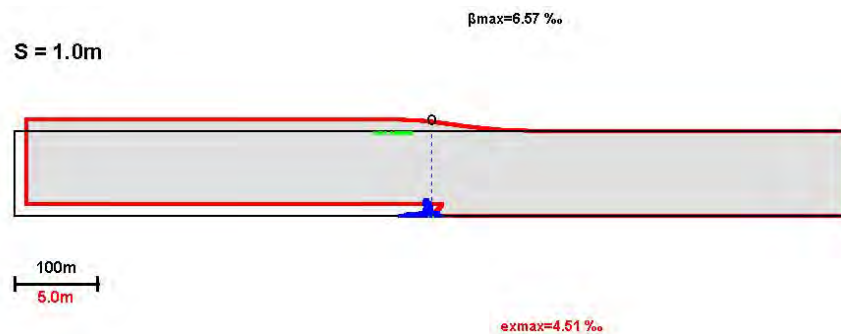
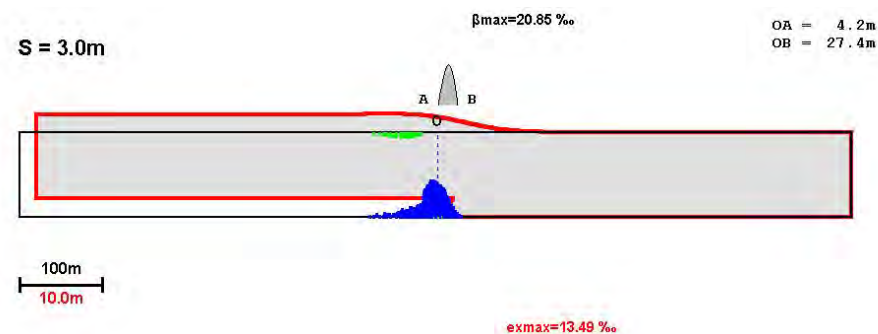
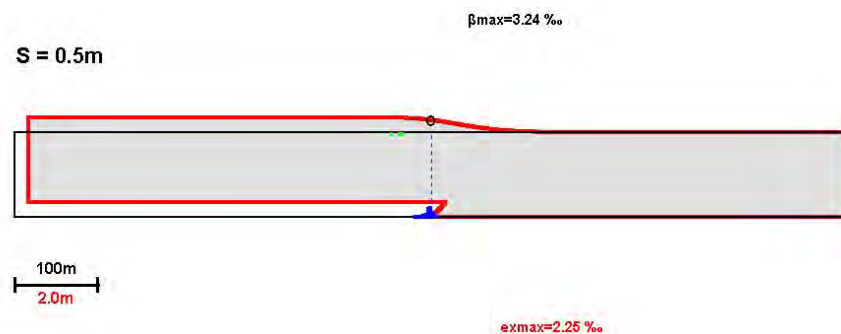
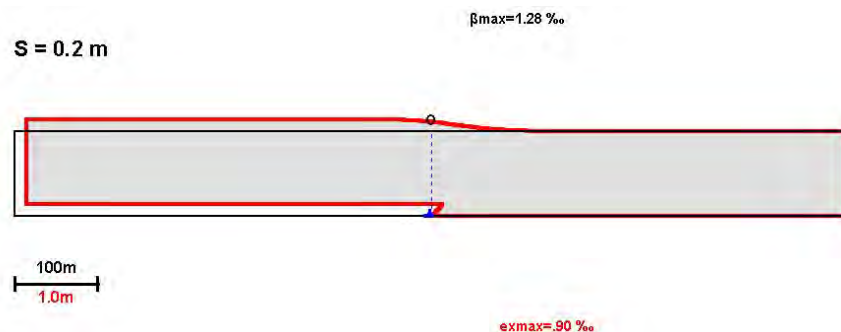
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 45^\circ$



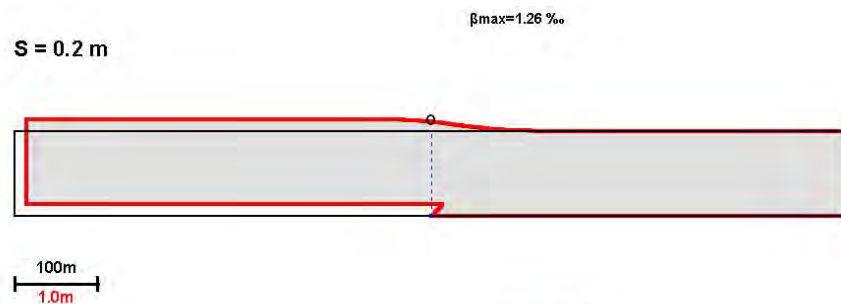
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\%$

$\epsilon_f = 2.0\%$ $\alpha = 45^\circ$

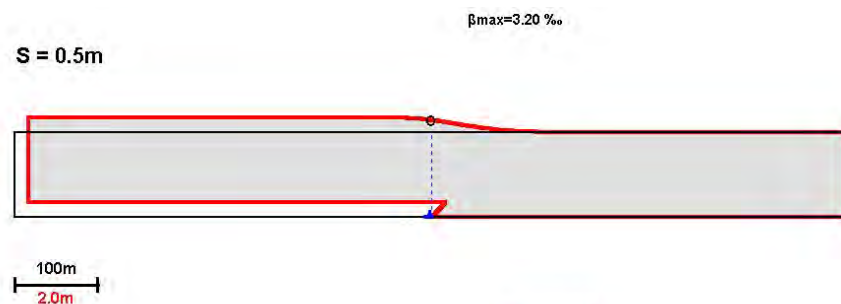


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

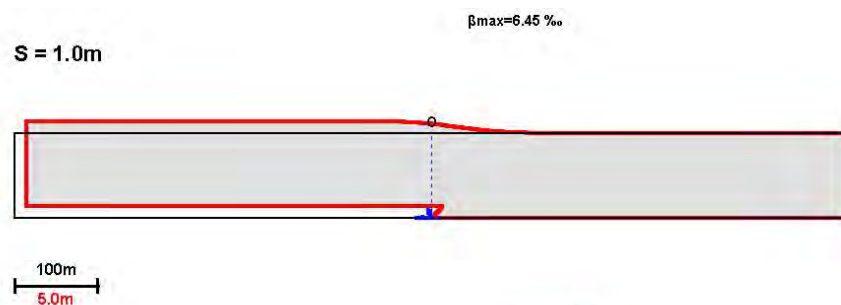
$\epsilon_f = 5.0\%$ $\alpha = 45^\circ$



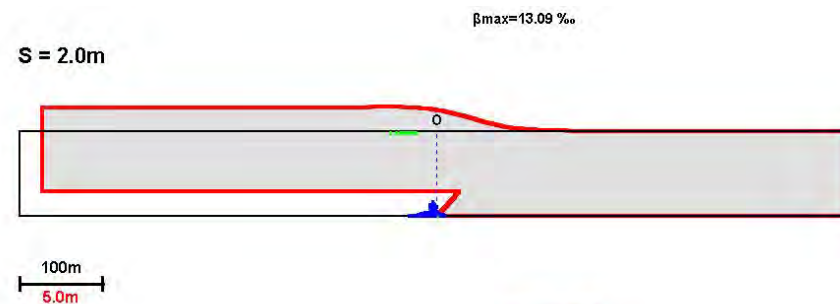
$\epsilon_{\max} = .90 \text{ ‰}$



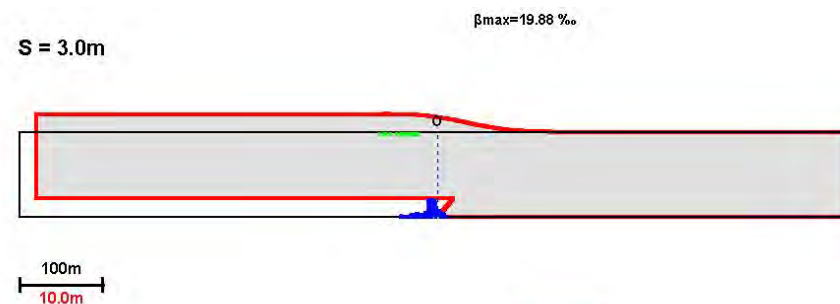
$\epsilon_{\max} = 2.25 \text{ ‰}$



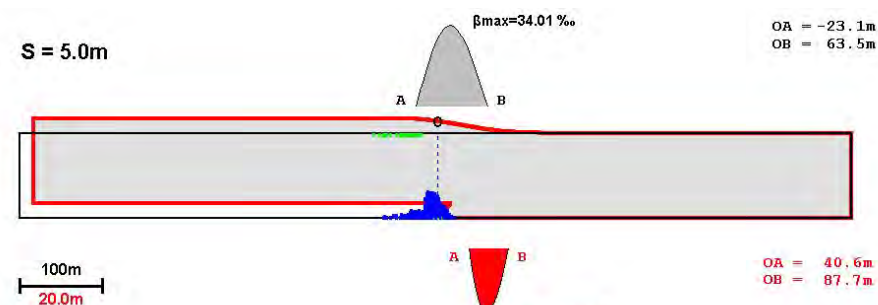
$\epsilon_{\max} = 4.60 \text{ ‰}$



$\epsilon_{\max} = 9.01 \text{ ‰}$



$\epsilon_{\max} = 13.62 \text{ ‰}$

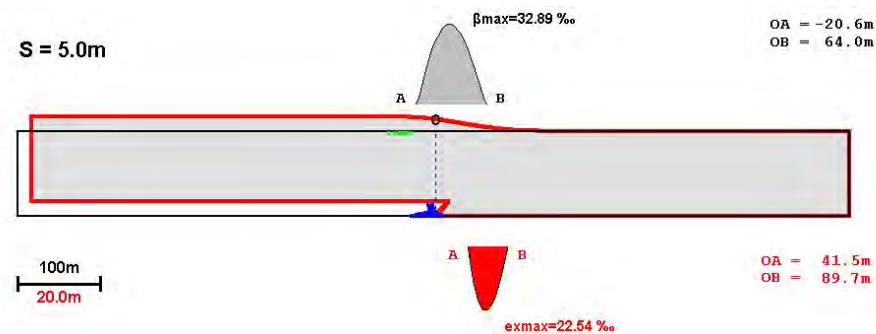
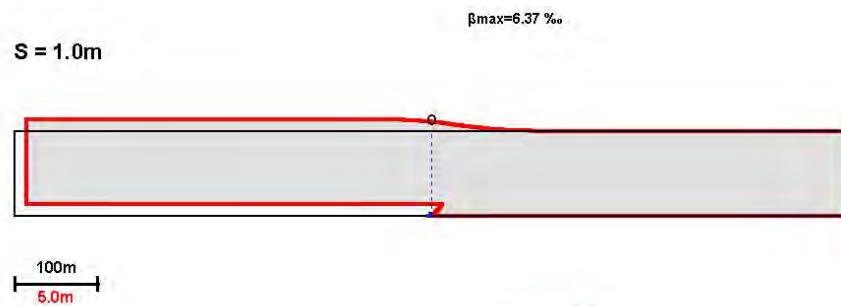
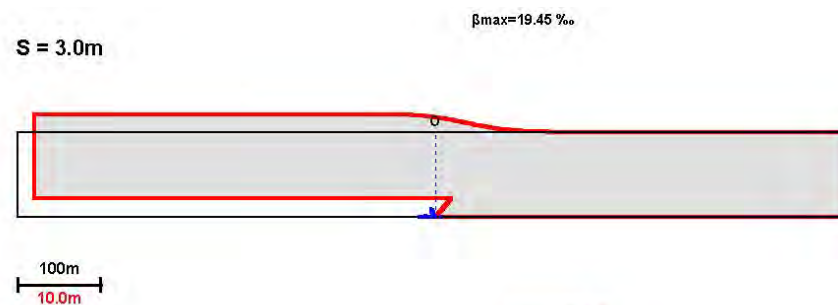
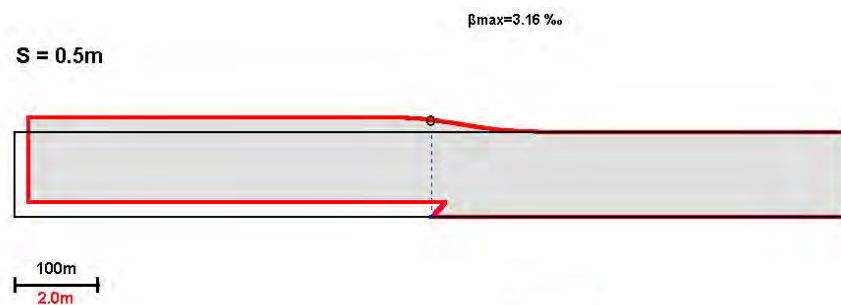
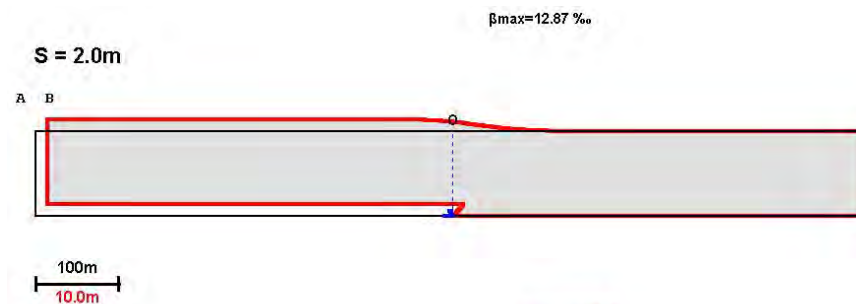
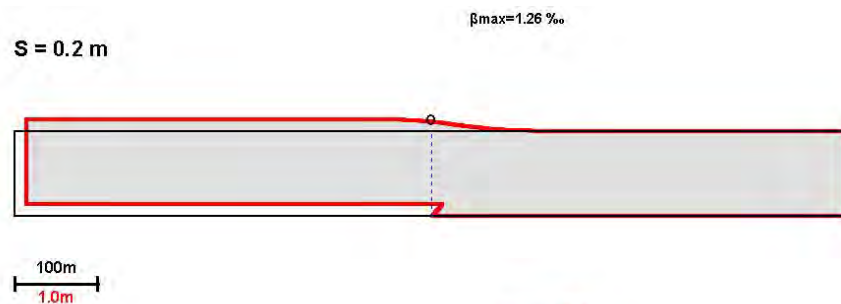


OA = 40.6m
OB = 87.7m

$\epsilon_{\max} = 22.61 \text{ ‰}$

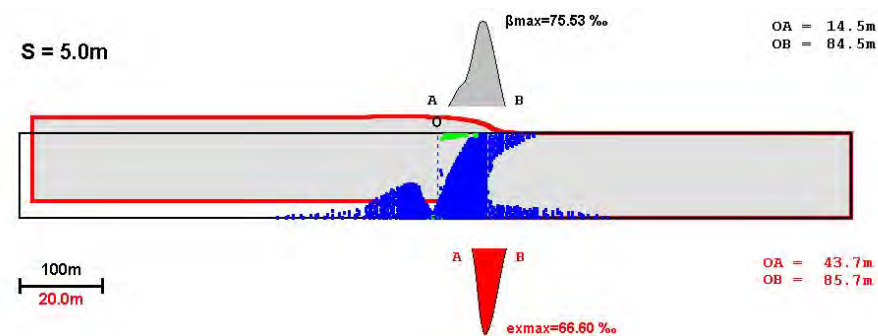
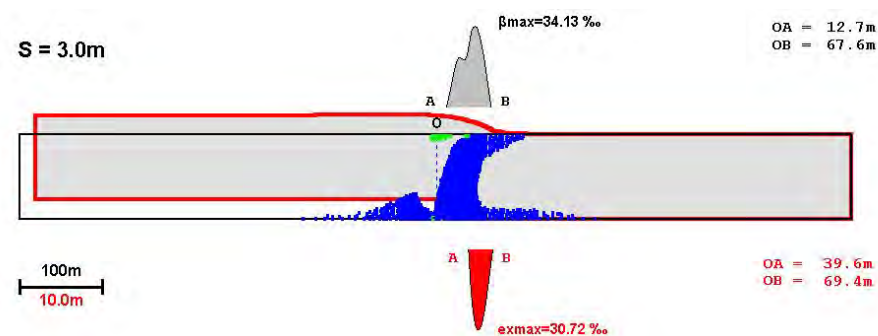
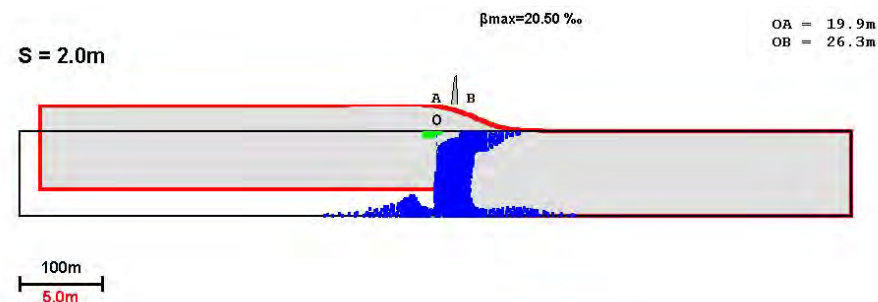
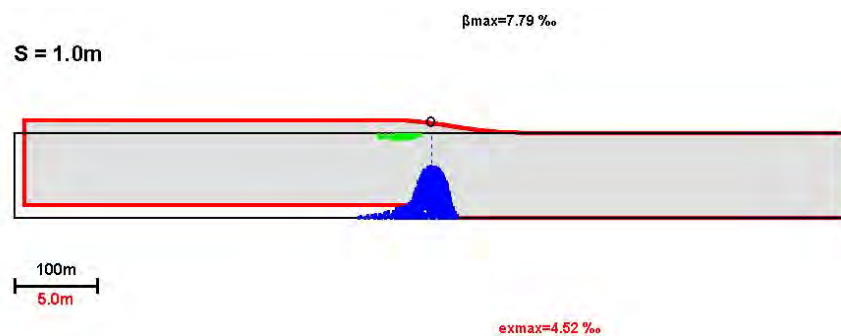
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 15.0\%$ $\alpha = 45^\circ$



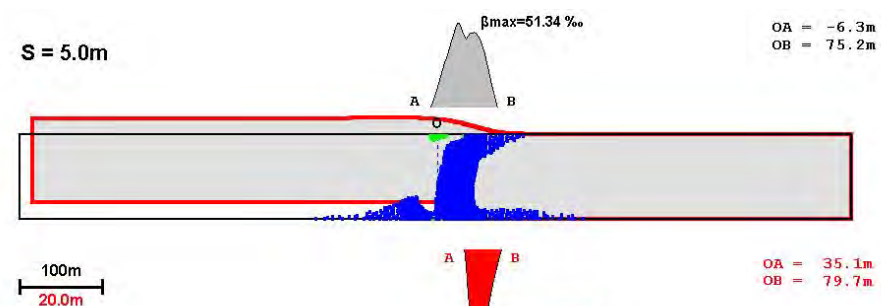
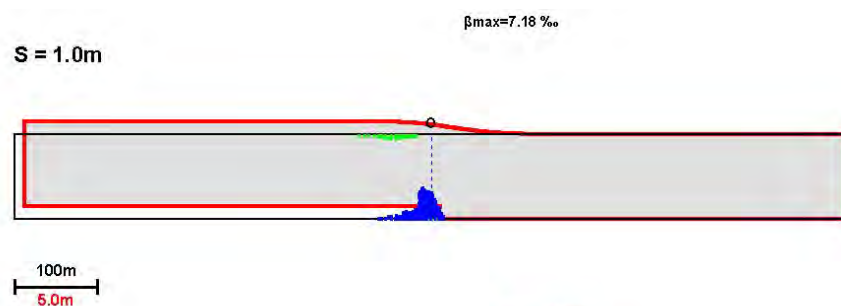
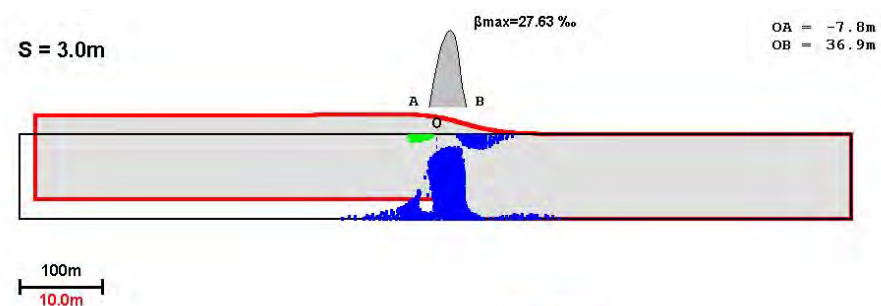
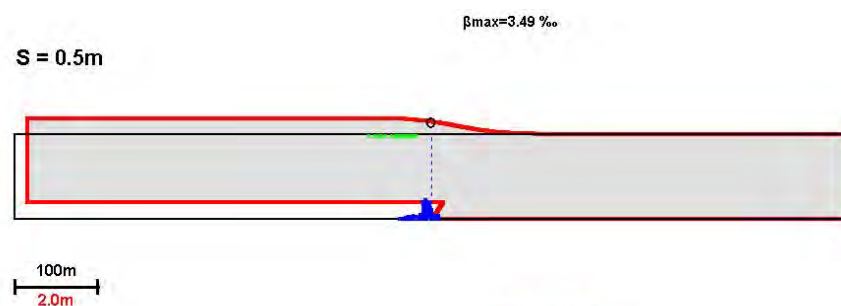
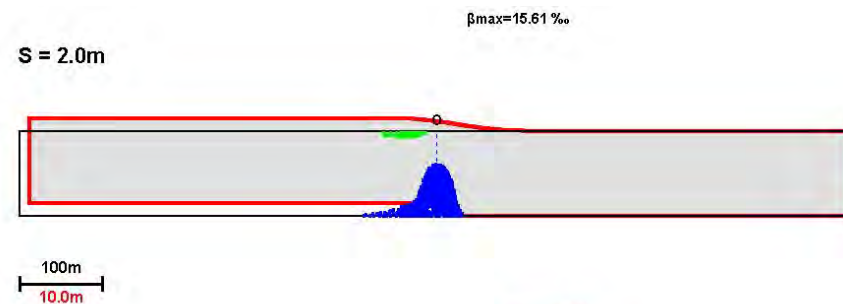
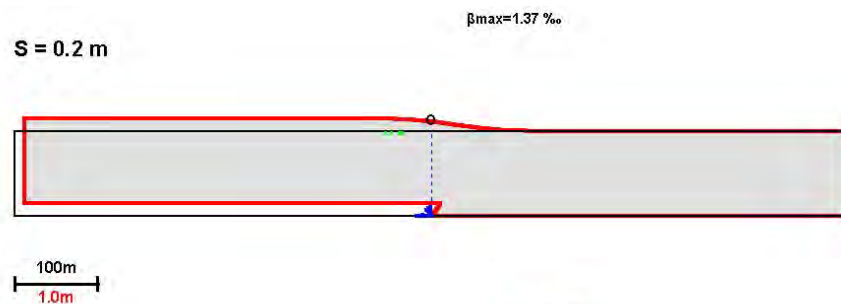
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 0.5\%$ $\alpha = 50^\circ$



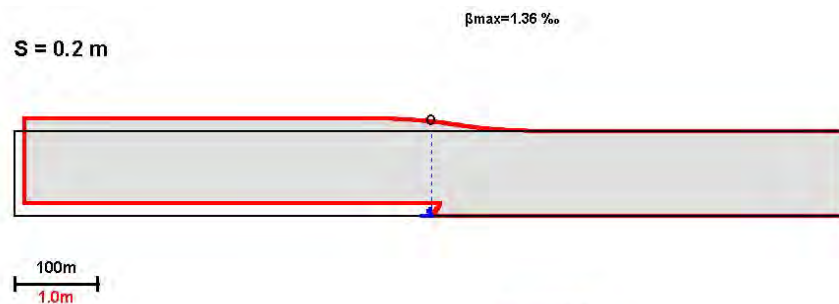
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

$\epsilon_f = 1.0\%$ $\alpha = 50^\circ$

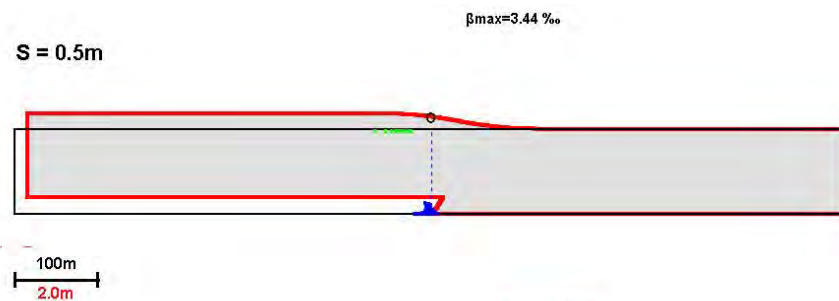


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

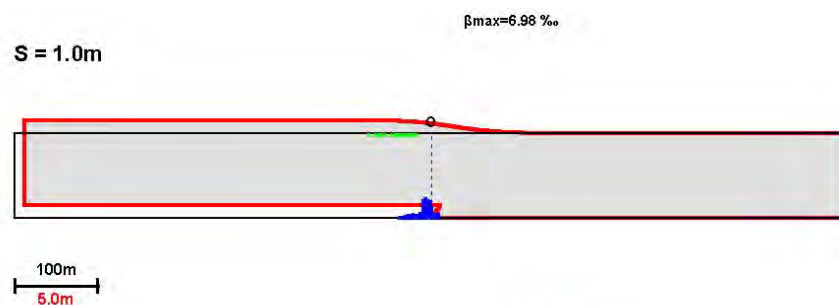
$\epsilon_f = 2.0\%$ $\alpha = 50^\circ$



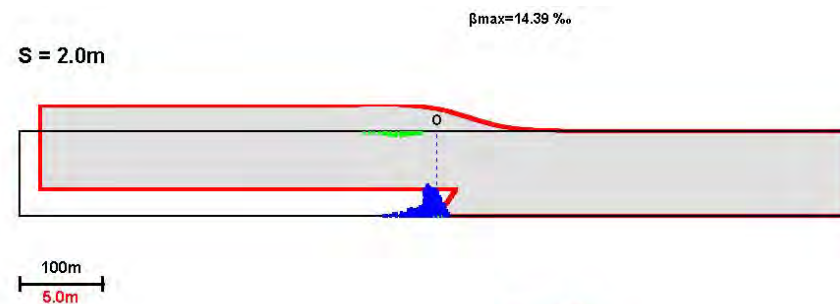
$\epsilon_{x\max} = .91 \text{ ‰}$



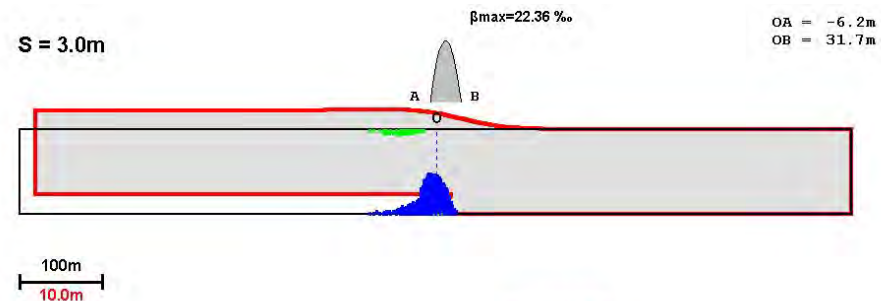
$\epsilon_{x\max} = 2.27 \text{ ‰}$



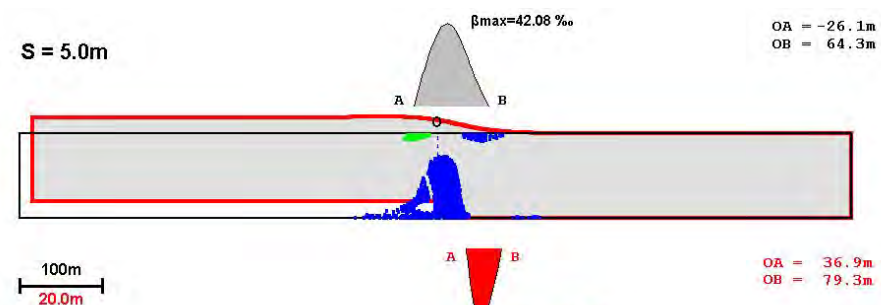
$\epsilon_{x\max} = 4.54 \text{ ‰}$



$\epsilon_{x\max} = 9.06 \text{ ‰}$



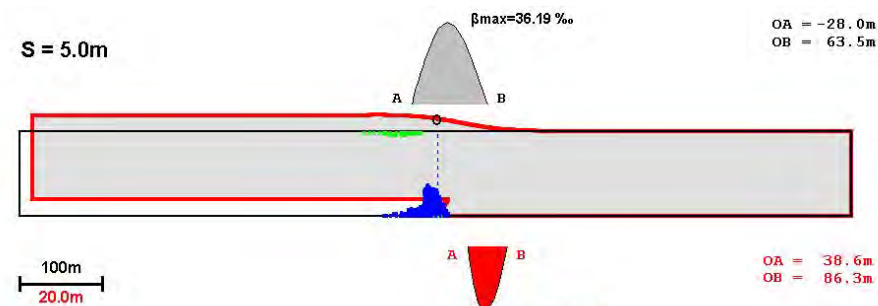
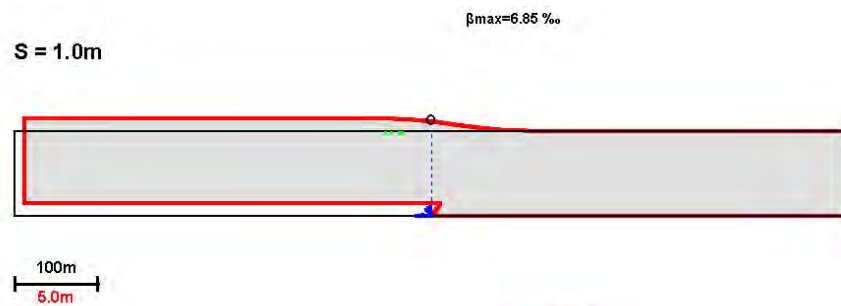
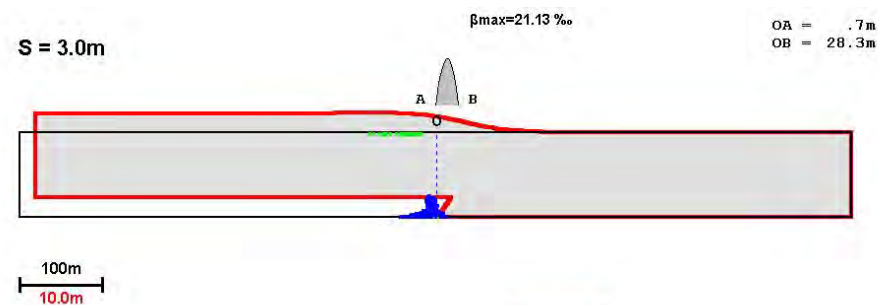
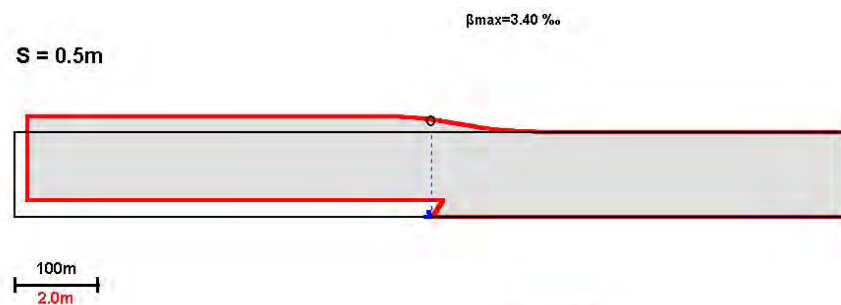
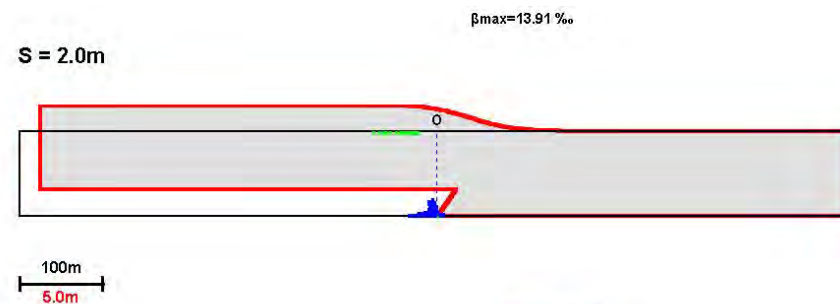
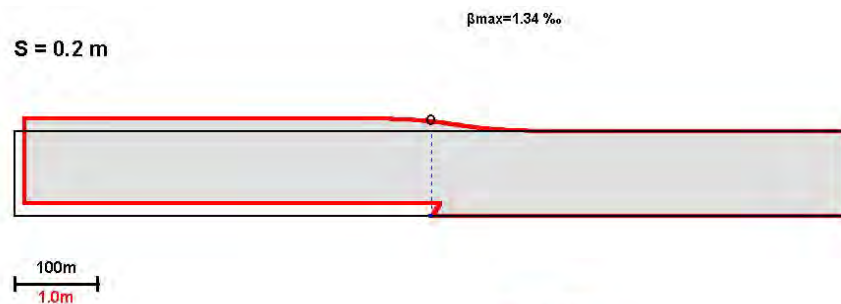
$\epsilon_{x\max} = 13.57 \text{ ‰}$



$\epsilon_{x\max} = 24.39 \text{ ‰}$

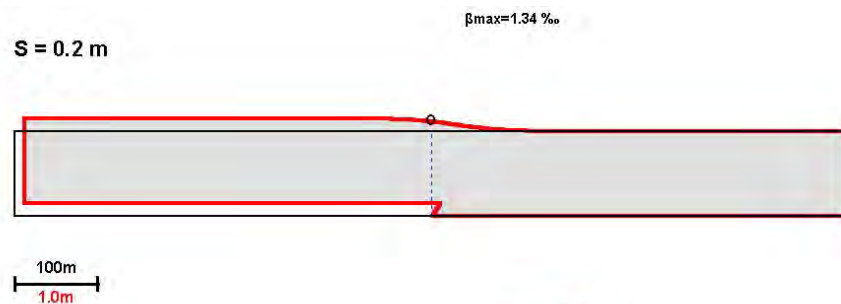
ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\%$

$\epsilon_f = 5.0\%$ $\alpha = 50^\circ$

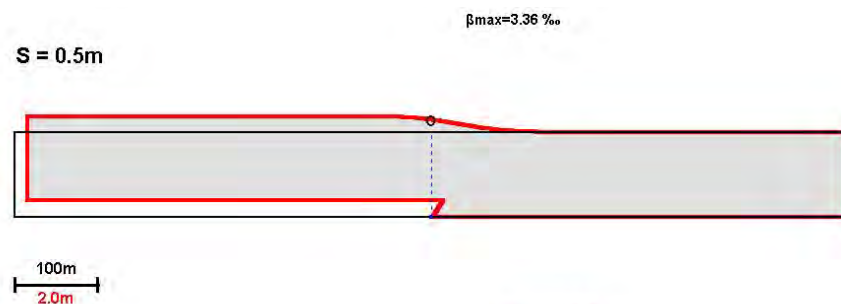


ΑΝΑΣΤΡΟΦΟ ΡΗΓΜΑ *** ΣΥΝΕΚΤΙΚΟ ΕΔΑΦΟΣ *** $\beta_c = \epsilon_{xx, c} = 20\text{‰}$

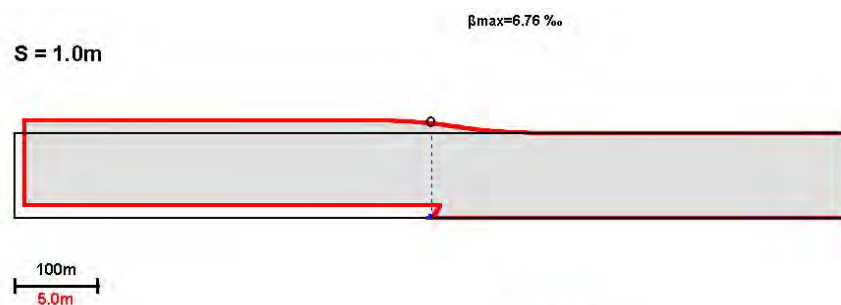
$\epsilon_f = 15.0\%$ $\alpha = 50^\circ$



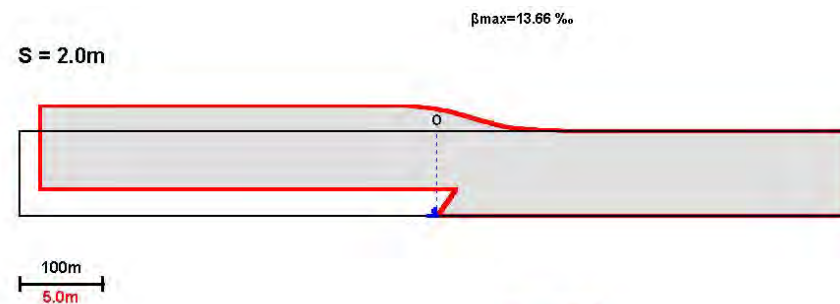
$\epsilon_{x\max} = .90 \text{ ‰}$



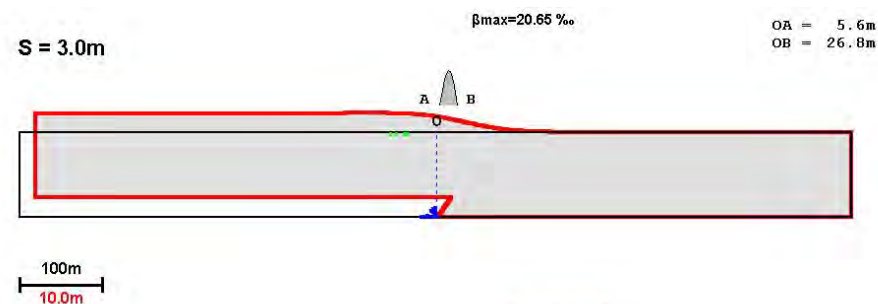
$\epsilon_{x\max} = 2.26 \text{ ‰}$



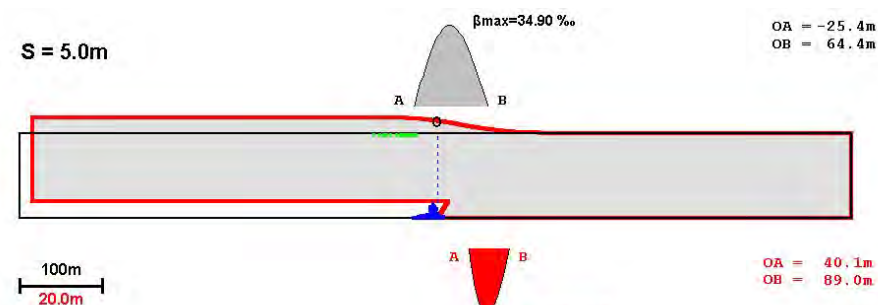
$\epsilon_{x\max} = 4.62 \text{ ‰}$



$\epsilon_{x\max} = 9.07 \text{ ‰}$



$\epsilon_{x\max} = 13.62 \text{ ‰}$



$\epsilon_{x\max} = 22.73 \text{ ‰}$

OA = 40.1m
OB = 89.0m

