COMMITTENTE

COMUNE DI NETTUNO
CITTA' METROPOLITANA DI ROMA CAPITALE
AREA LAVORI PUBBLICI - SETTORE PROGRAMMAZIONE E SVILUPPO OO.PP.

(Gazzetta Ufficiale n° 62 del 14/03/2019)

FONTE DI FINANZIAMENTO DELL'INTERVENTO

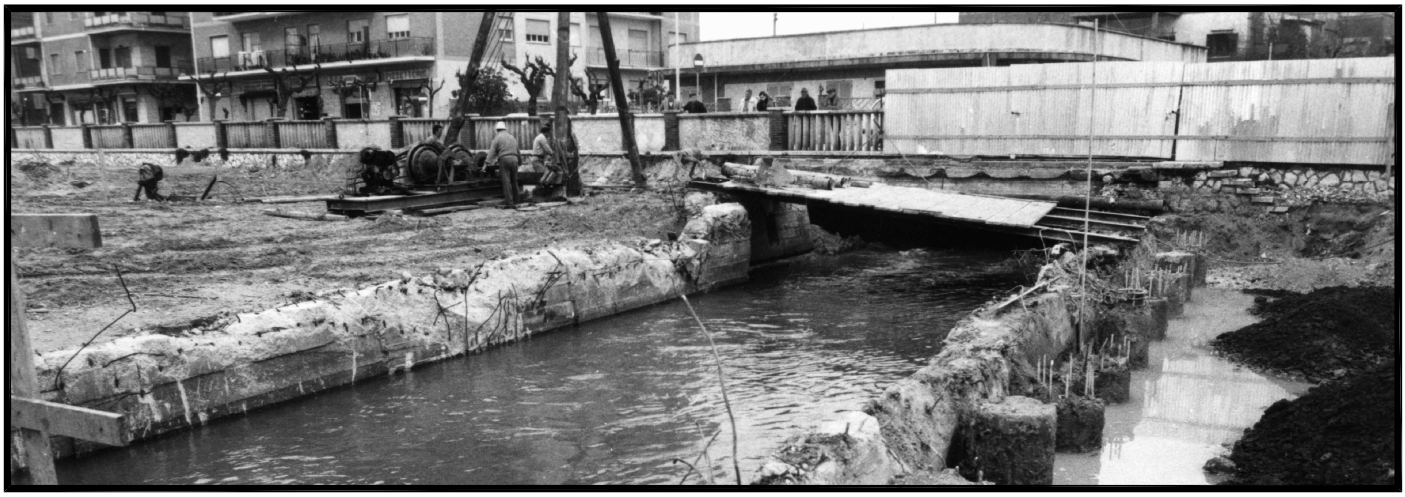
Decreto del Ministero dell'Interno 06/03/2019 06/03/2019 Contributi per gli interventi riferiti a opere pubbliche di messa in sicurezza degli edifici e del territorio, assegnato al Comune di Nettuno

COMMESSA

LAVORI DI CONSOLIDAMENTO E MESSA IN SICUREZZA DI VIA GENOVA – BONIFICA AMBIENTALE E DISSESTO IDROGEOLOGICO "STAZIONE DI POMPAGGIO E CONDOTTA SOTTOMARINA ALLA FOCE DEL FOSSO DEL QUINTO LORICINA".
CUP : G74J18000110001 – CUI : 02910820584 2018 00014

LOCALIZZAZIONE

Via GENOVA - VIA G. MATTEOTTI - VIA E. VISCA



FASE PROGETTUALE

PROGETTO ESECUTIVO

Art. 23 co 8 D.Lgs n. 50/2016

DOCUMENTO SPECIFICO

ELABORATO
CONFIGURAZIONE DEFORMATE

DISCIPLINA

STRUTTURALE

RESPONSABILE UNICO DEL PROCEDIMENTO

Arch. Ir Stefano BERNICCHIA

COLLABORAZIONE - SUPPORTO AL R.U.P.

Team Engeneering Srl - Ing. Giovanni RIZZARI

TAVOLA NUMERO

24

IL SINDACO

Dott. Ing. Alessandro COPPOLA

FOGLIO

AGGIORNAMENTO	REVISIONE
001	001

SCALA DI RAPPRESENTAZIONE	SCALA MODELLO
	1:1

DATA DI EMISSIONE

OTTOBRE 2019

FILE

Fosso Loricina_via Genova.dwg

IL PROGETTISTA

Marigliani Luciano ing.
Lo Fazio Giovanni Battista arch.
Studio Tecnico Associato
Cod. Fisc. e P.I.:09329781000

COLLABORAZIONE ALLA PROGETTAZIONE

IL DIRIGENTE DELL'AREA LL.PP.

ING. Benedetto SAJEVA

pali

Diagramma carico cedimento verticale
82516
79513
76620
73726
66573
39304
20784
10797
8437
0.081
0.104
0.199
0.377
0.643
0.792
0.955
1.110
1.272
Comb. 1 / 13 - A1-M1-R3 S

Diagramma carico cedimento verticale
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79513
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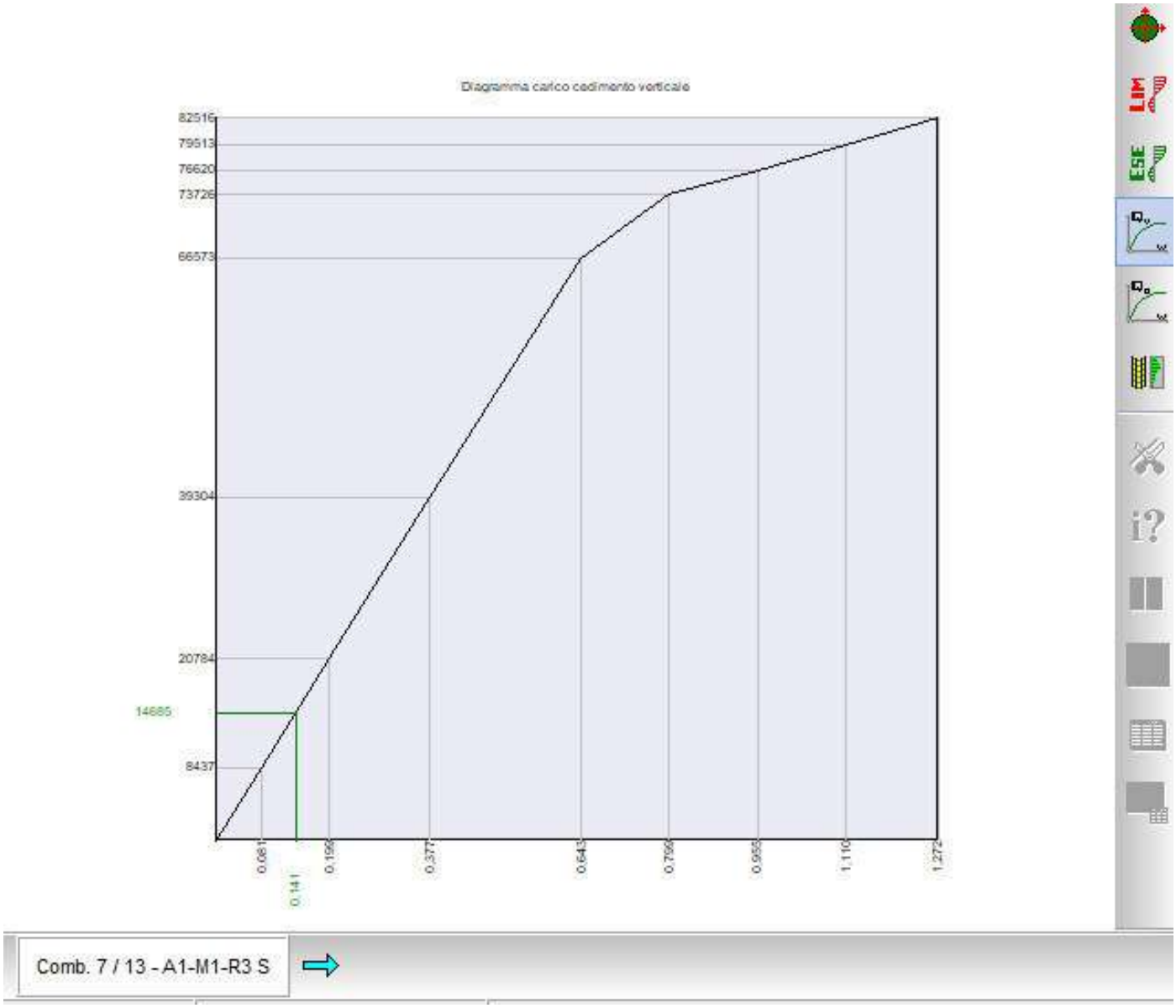
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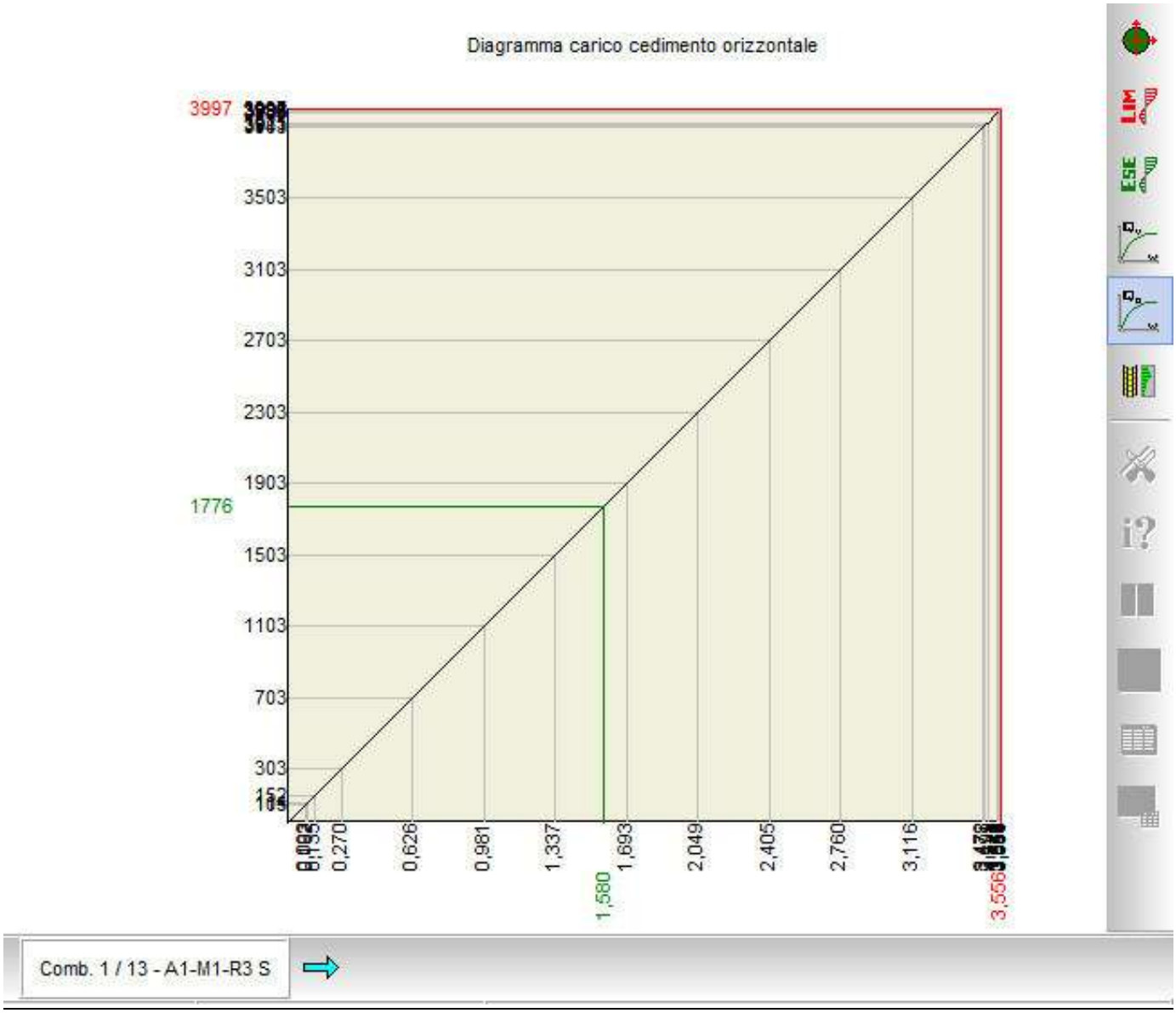
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2,760
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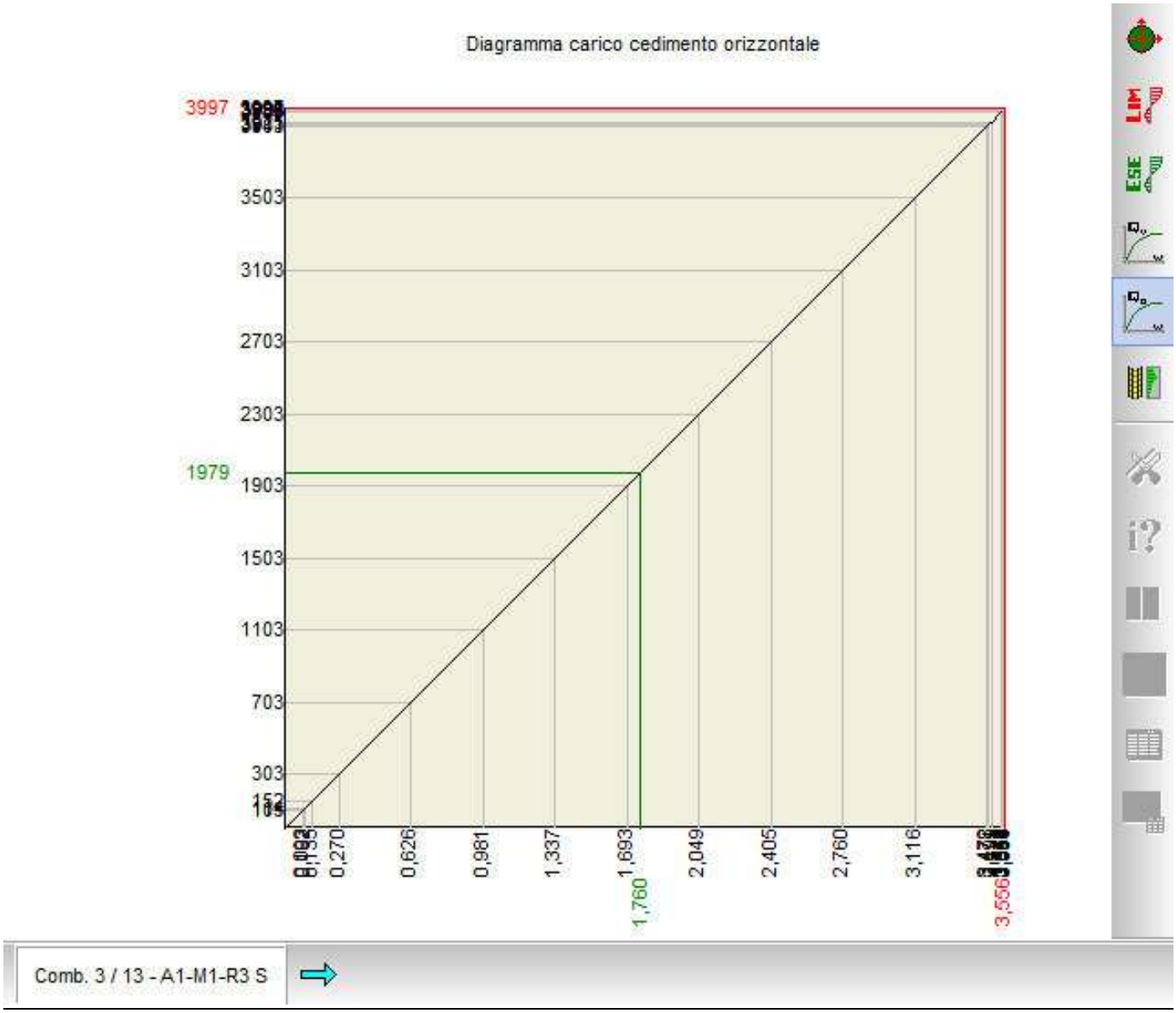
Comb. 1 / 13 - A1-M1-R3 S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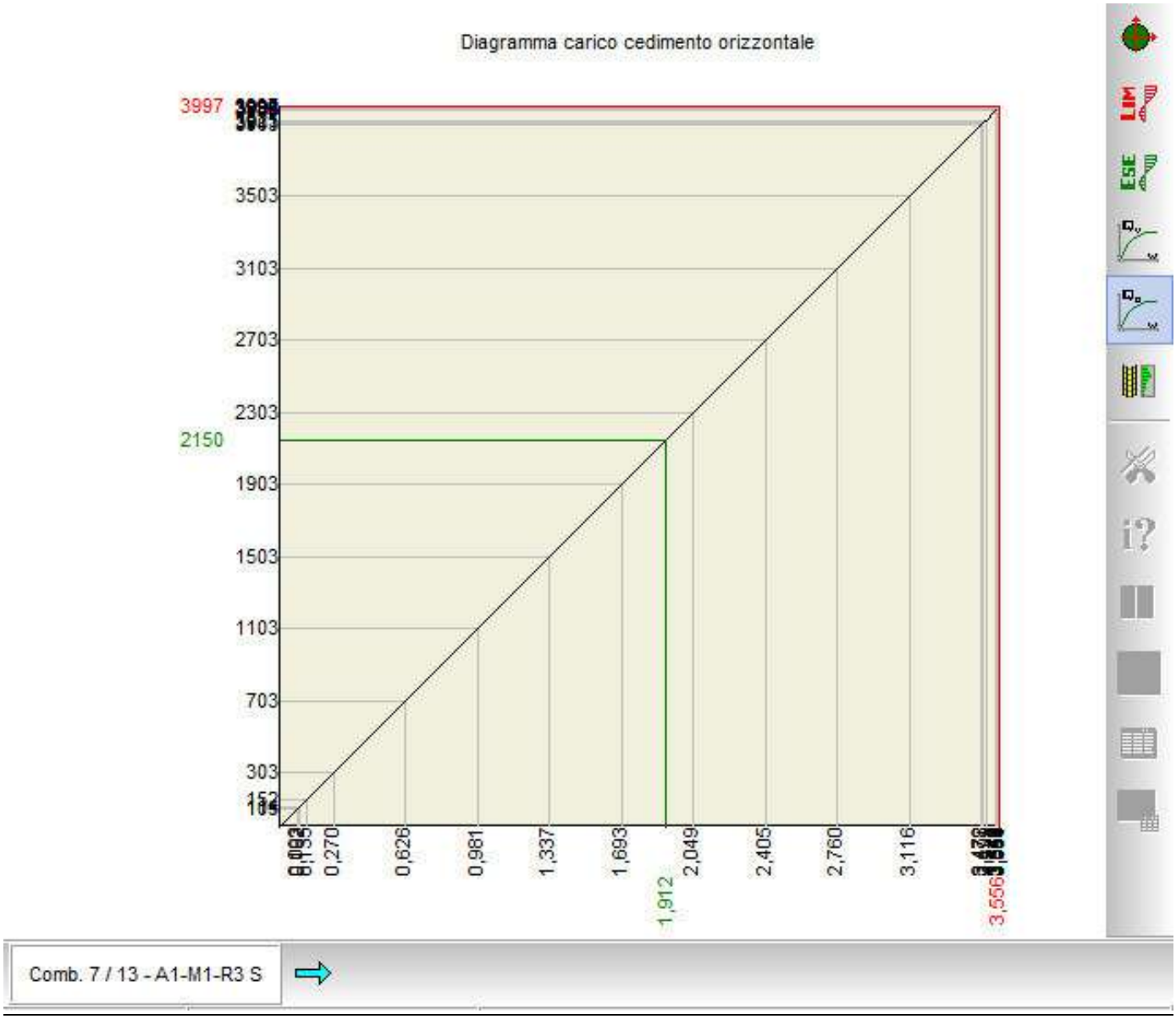
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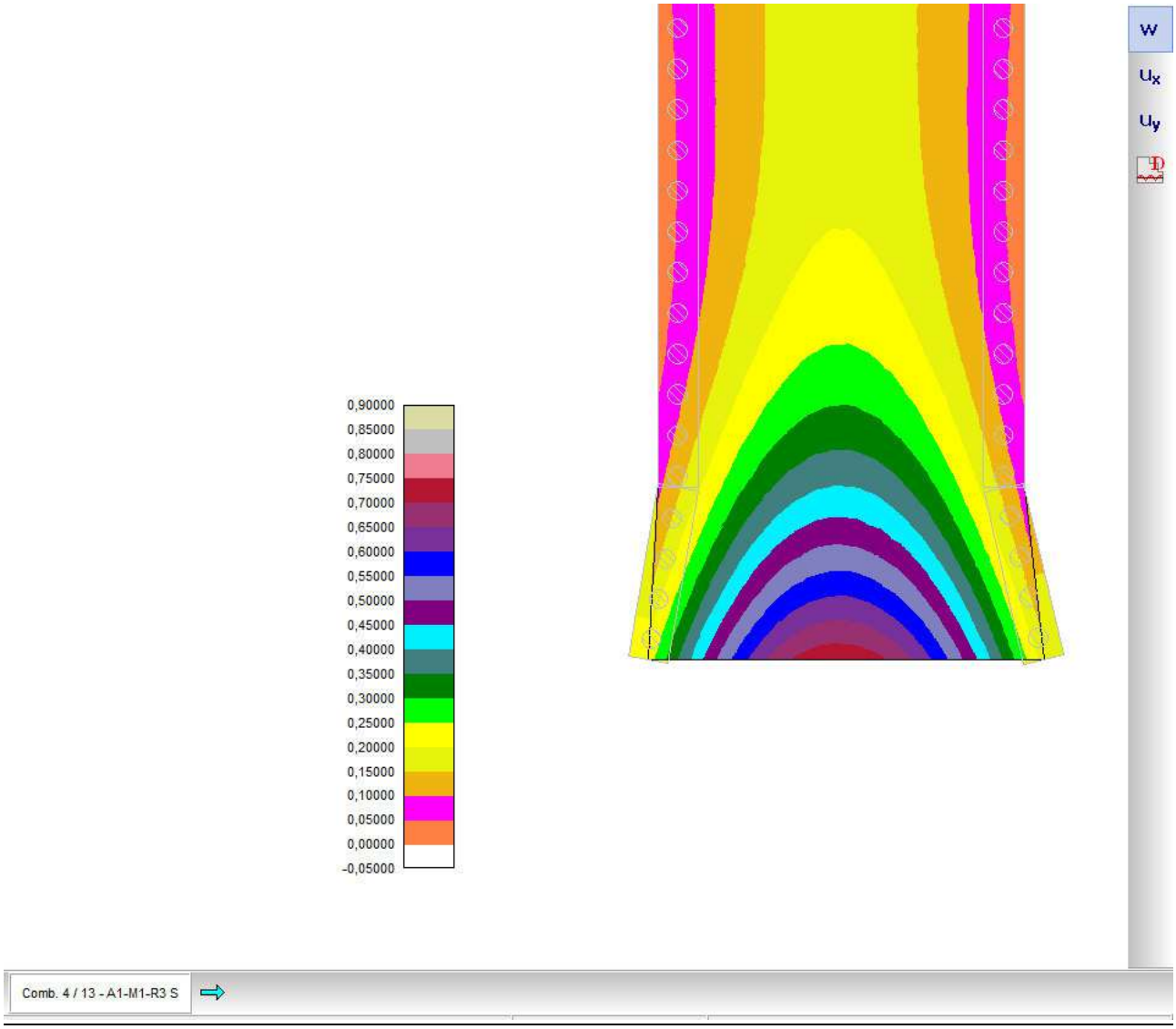
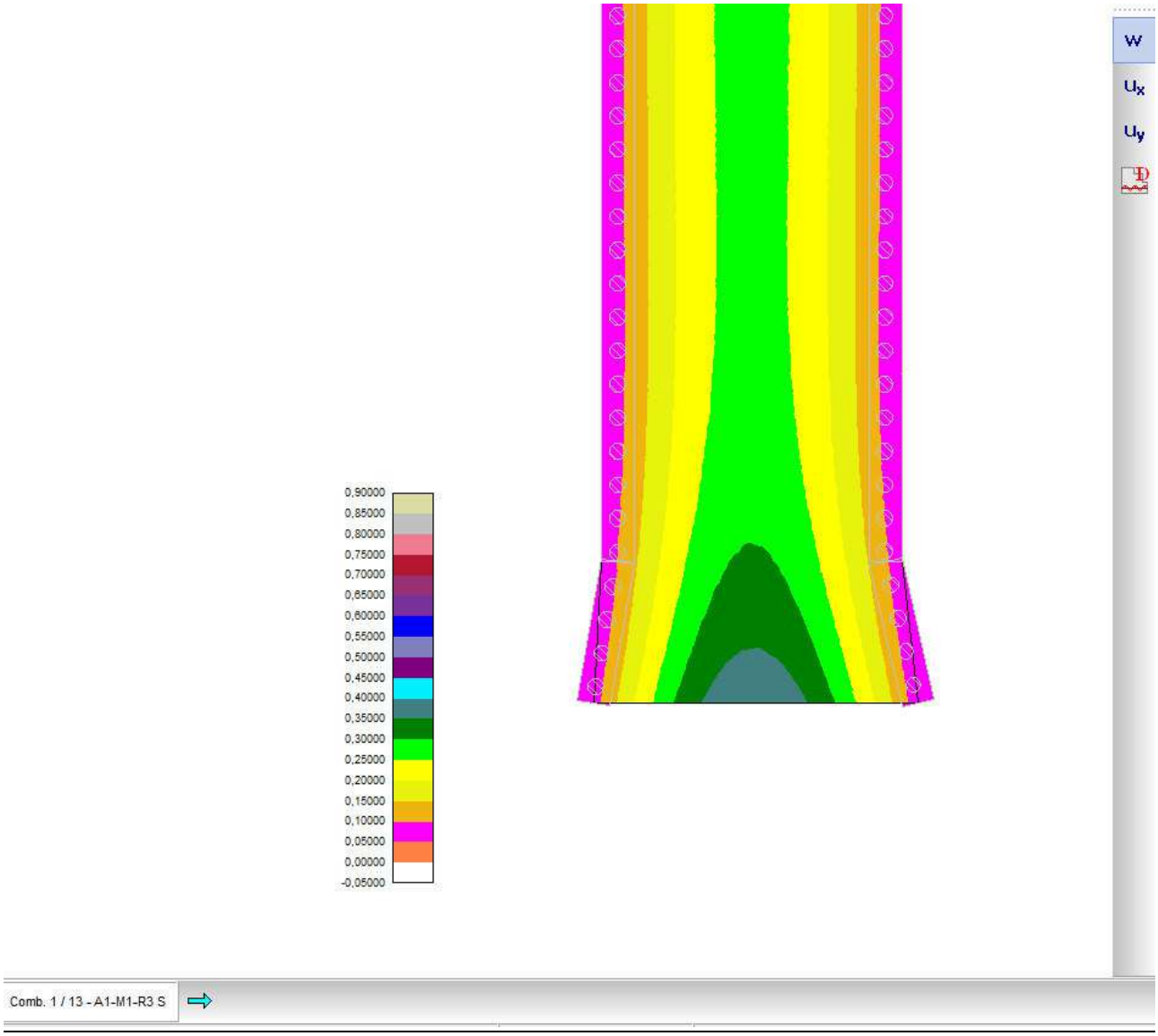
Comb. 7 / 13 - A1-M1-R3 S

posizione 1 (bordo)

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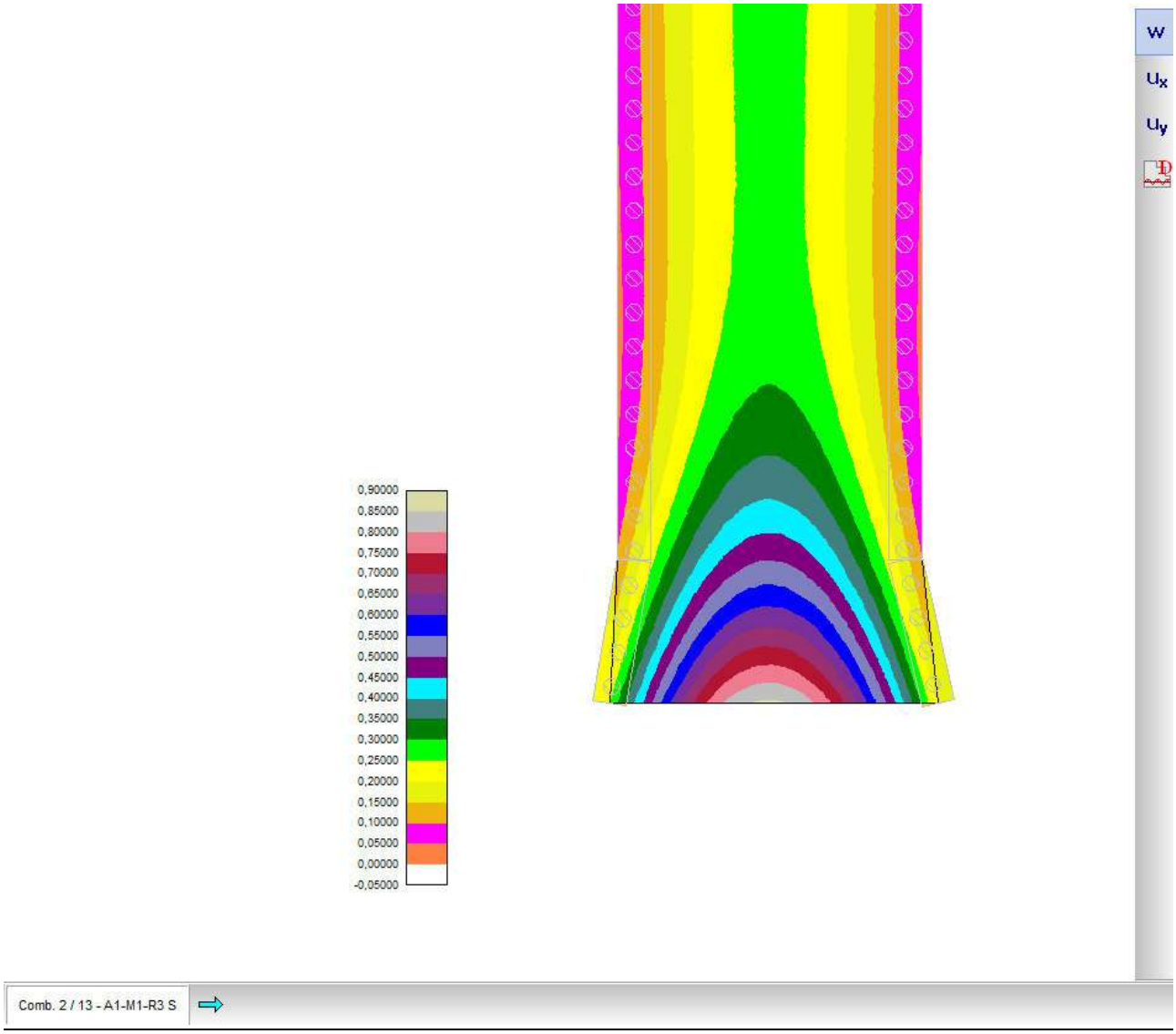
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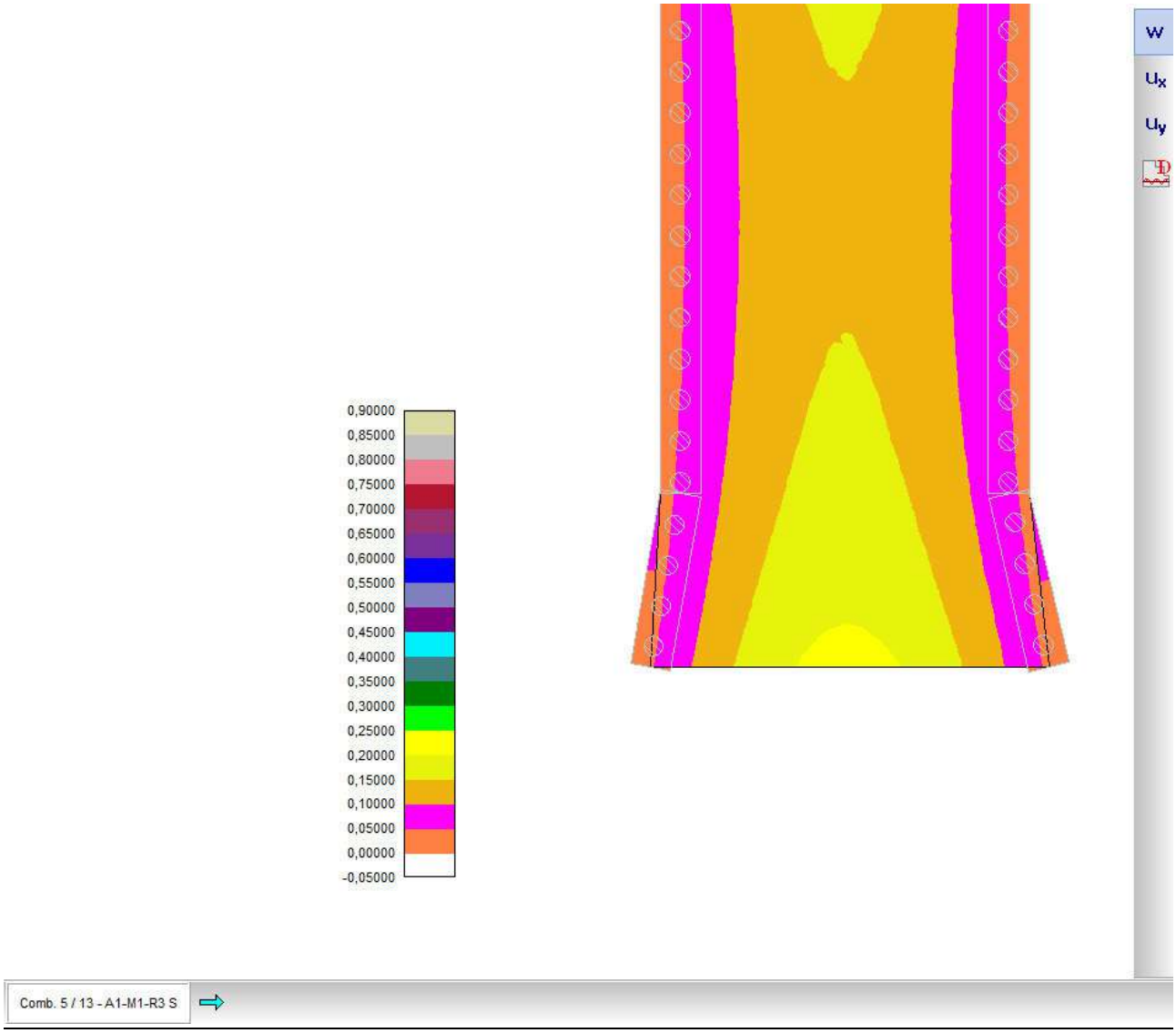
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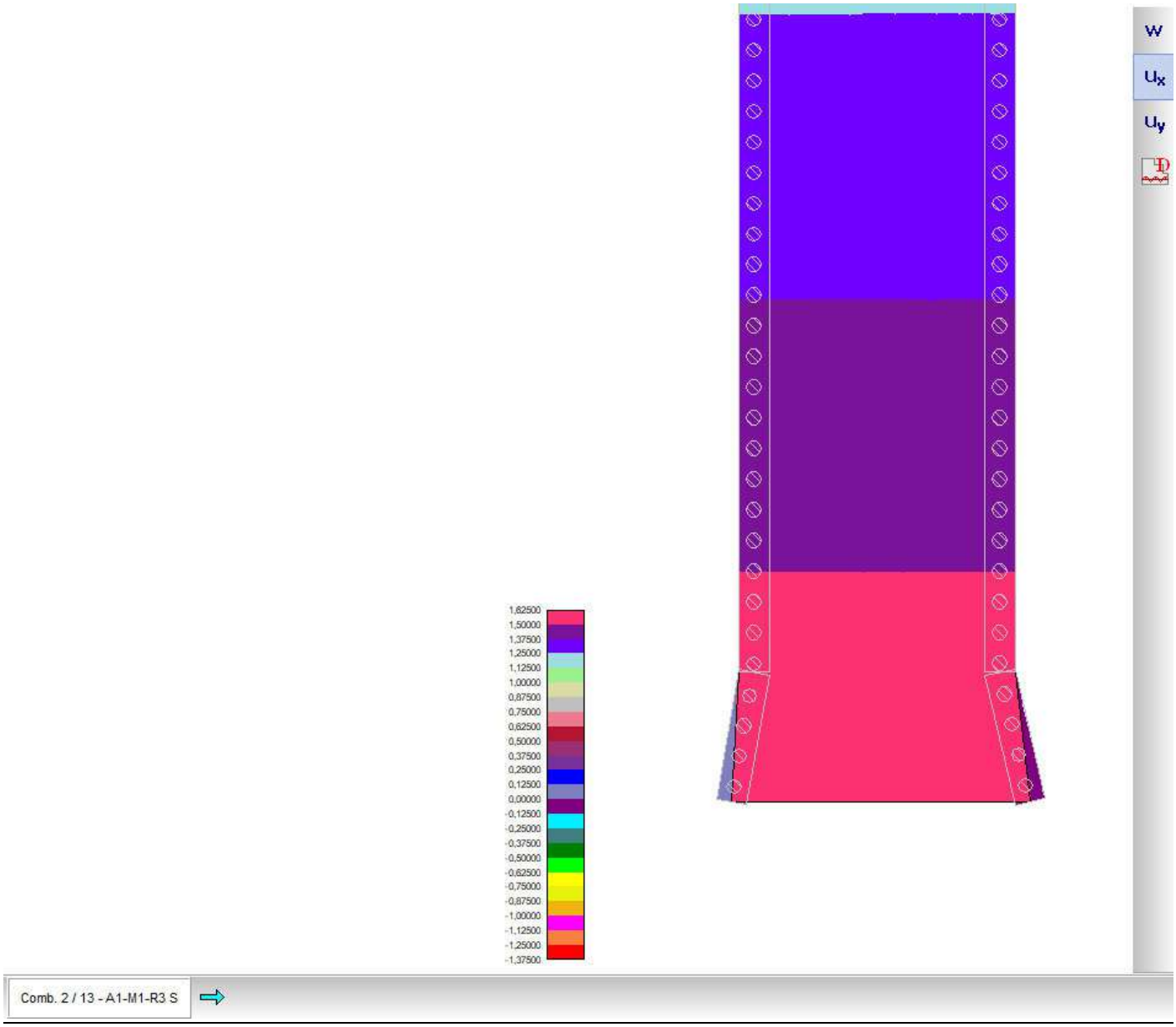
Comb. 5 / 13 - A1-M1-R3 S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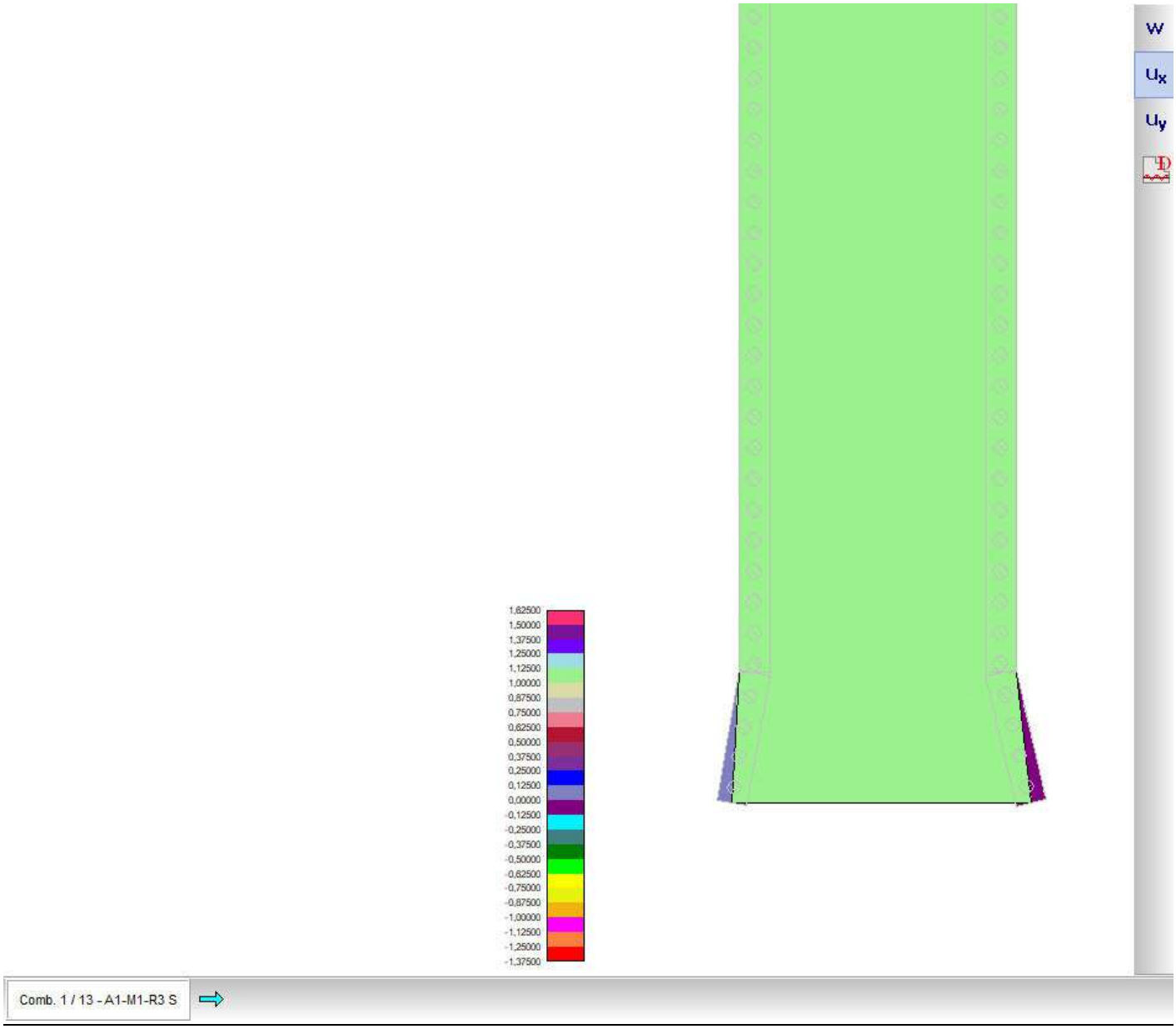
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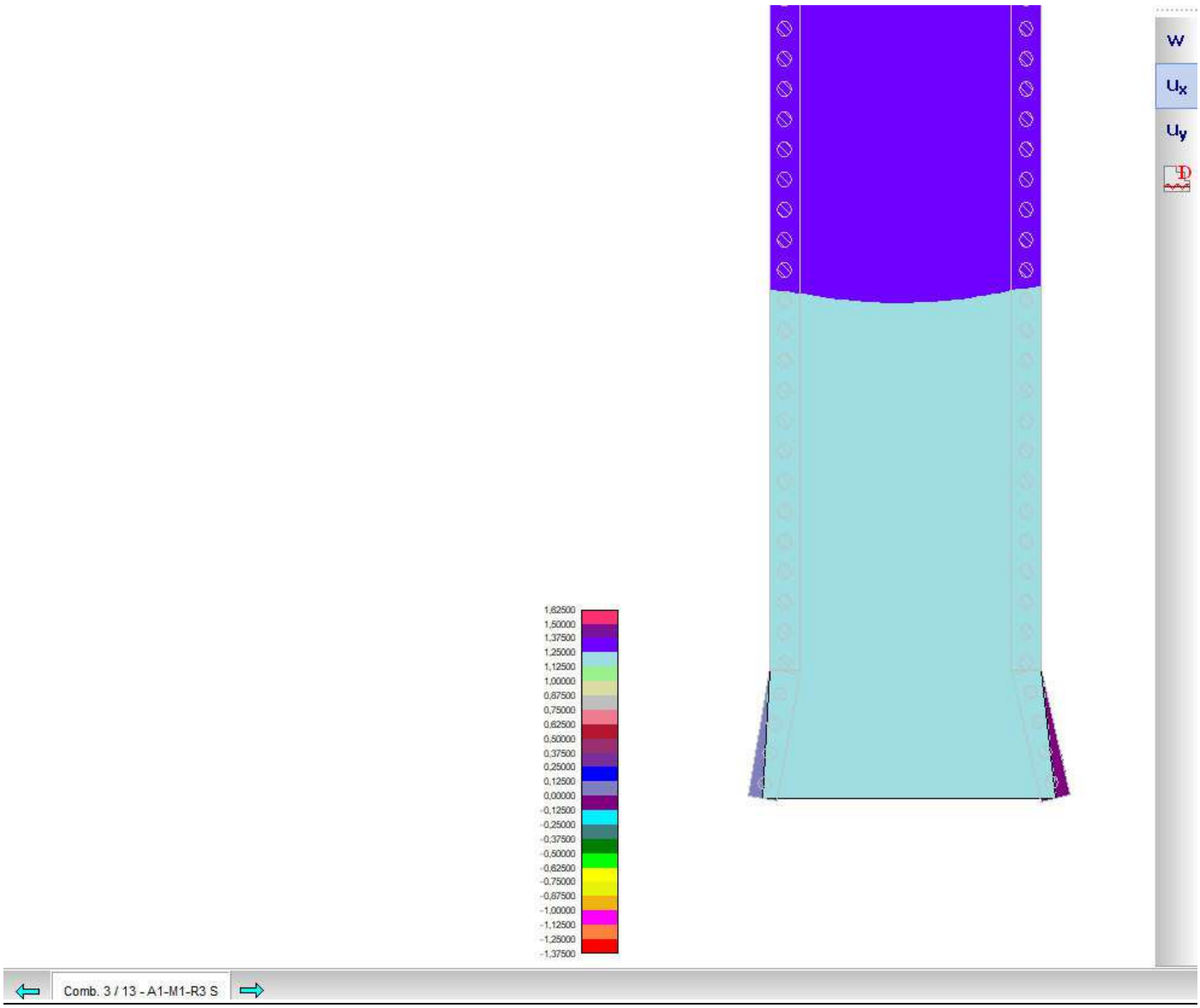
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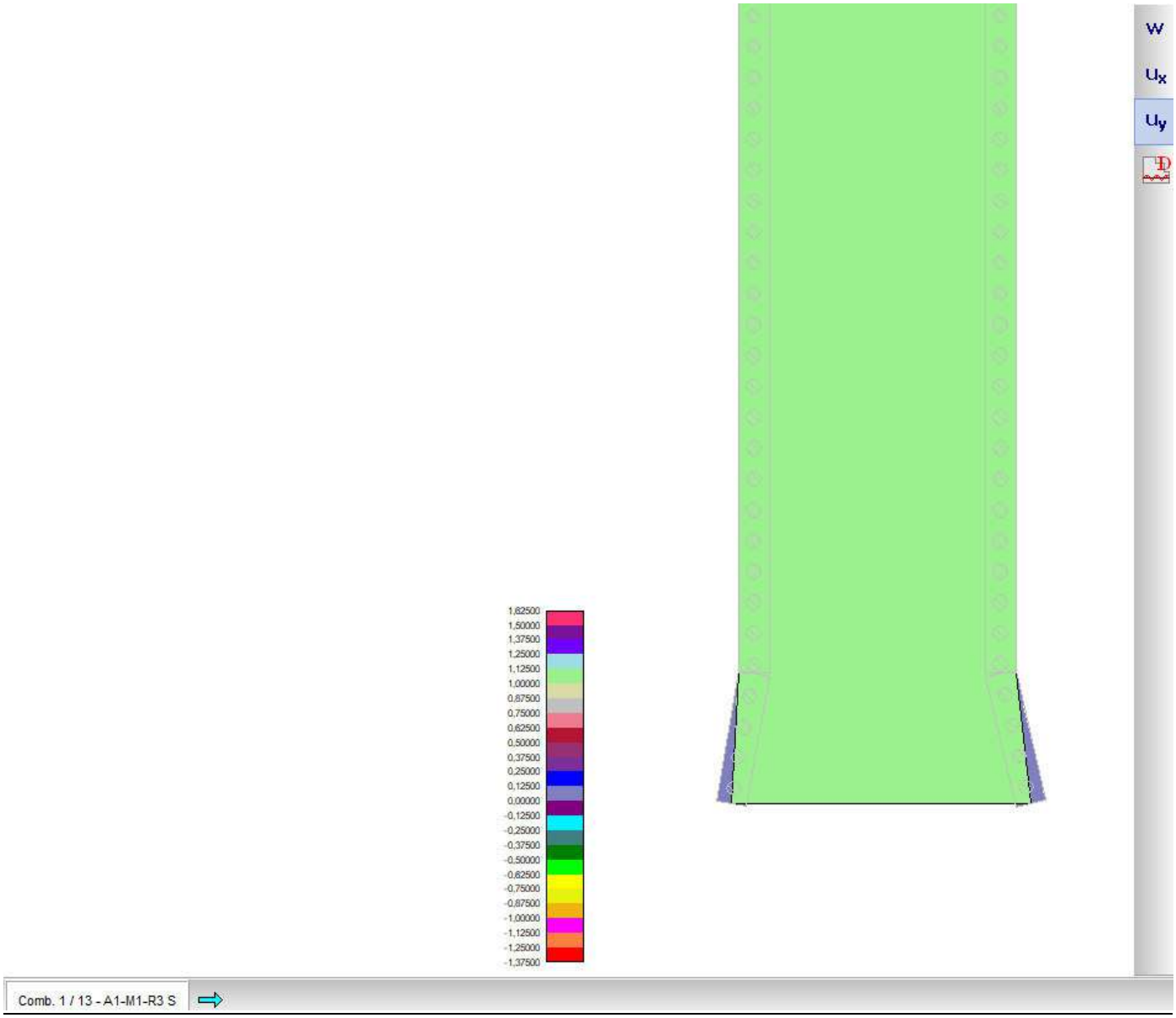
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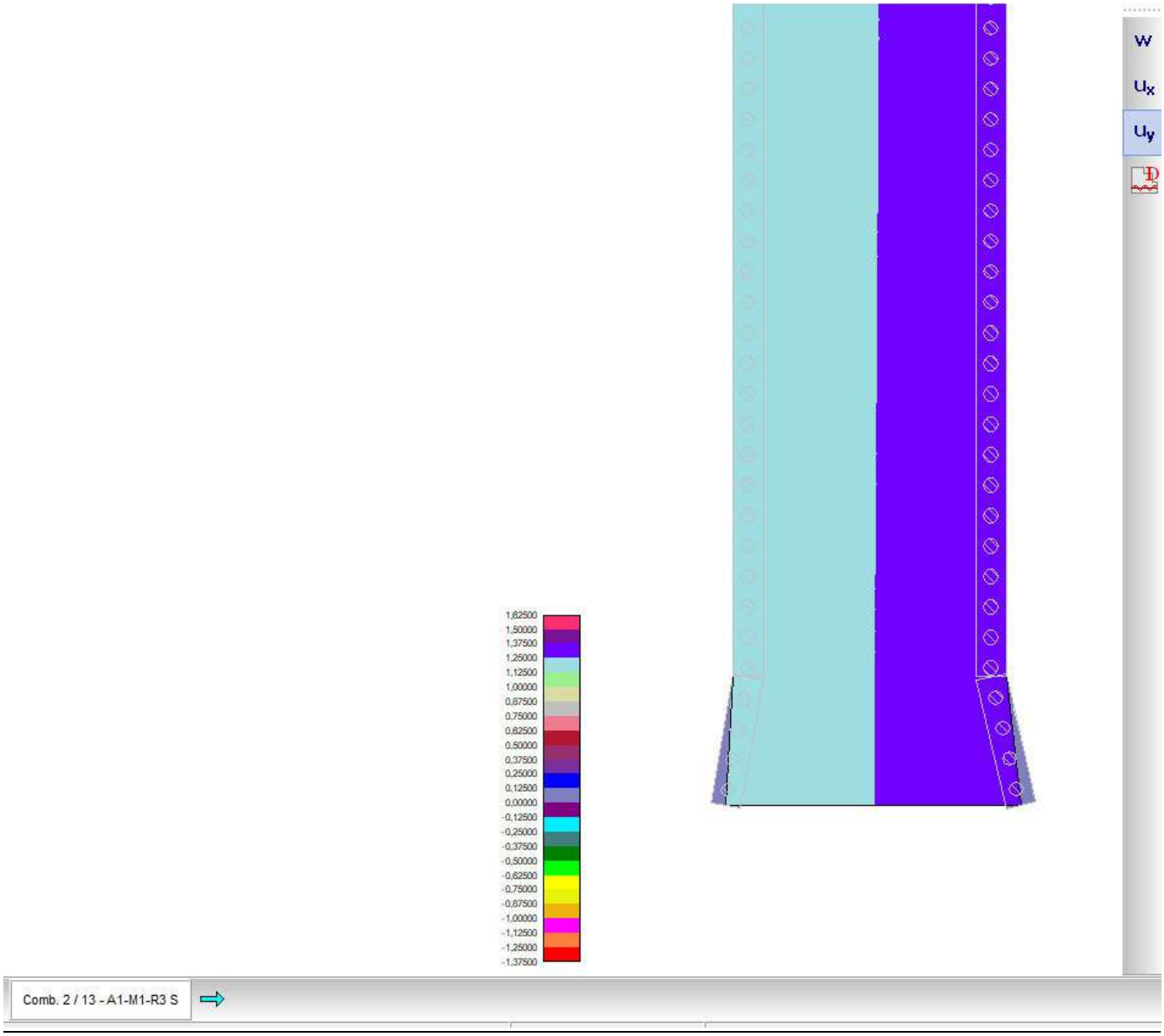
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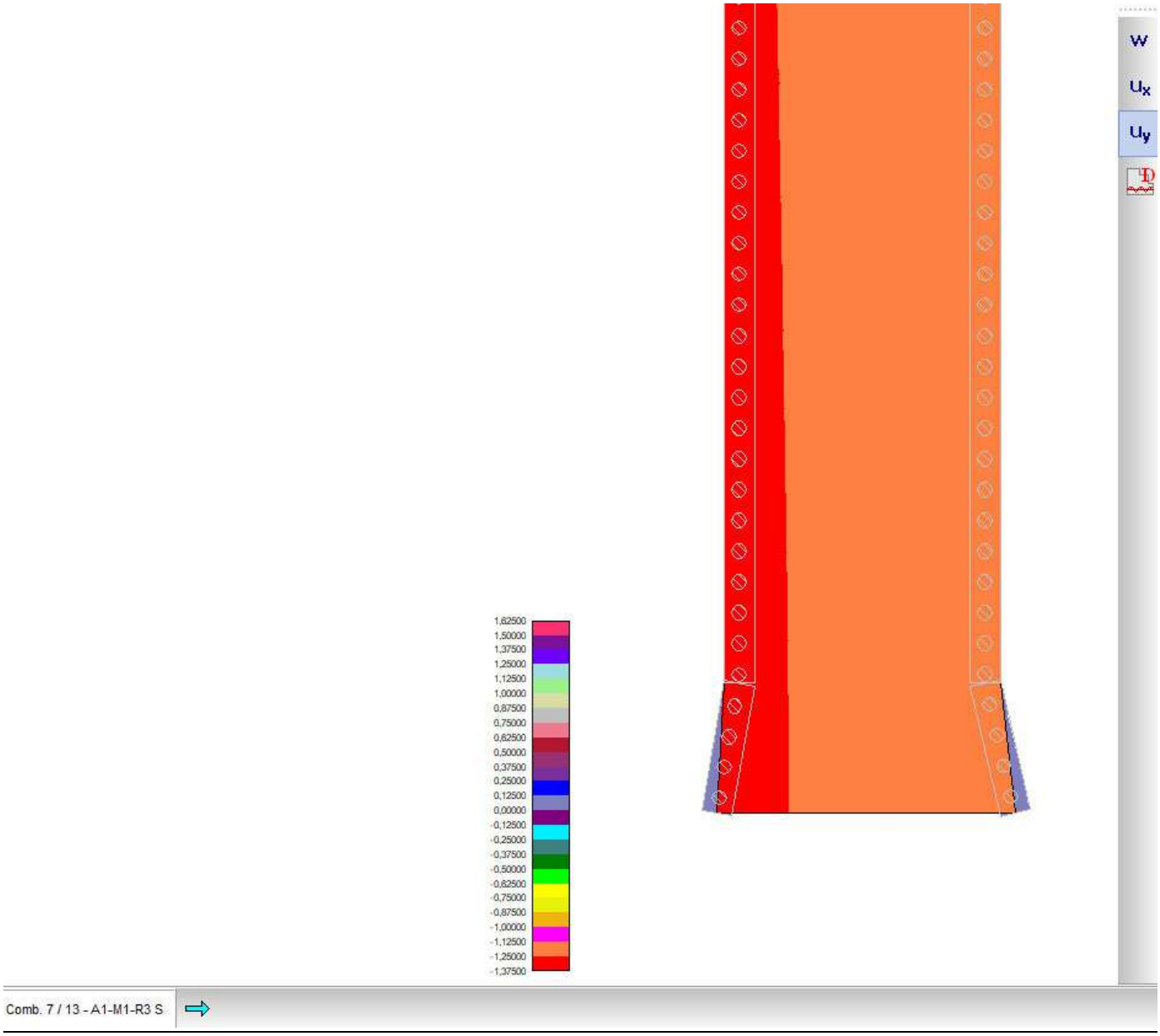
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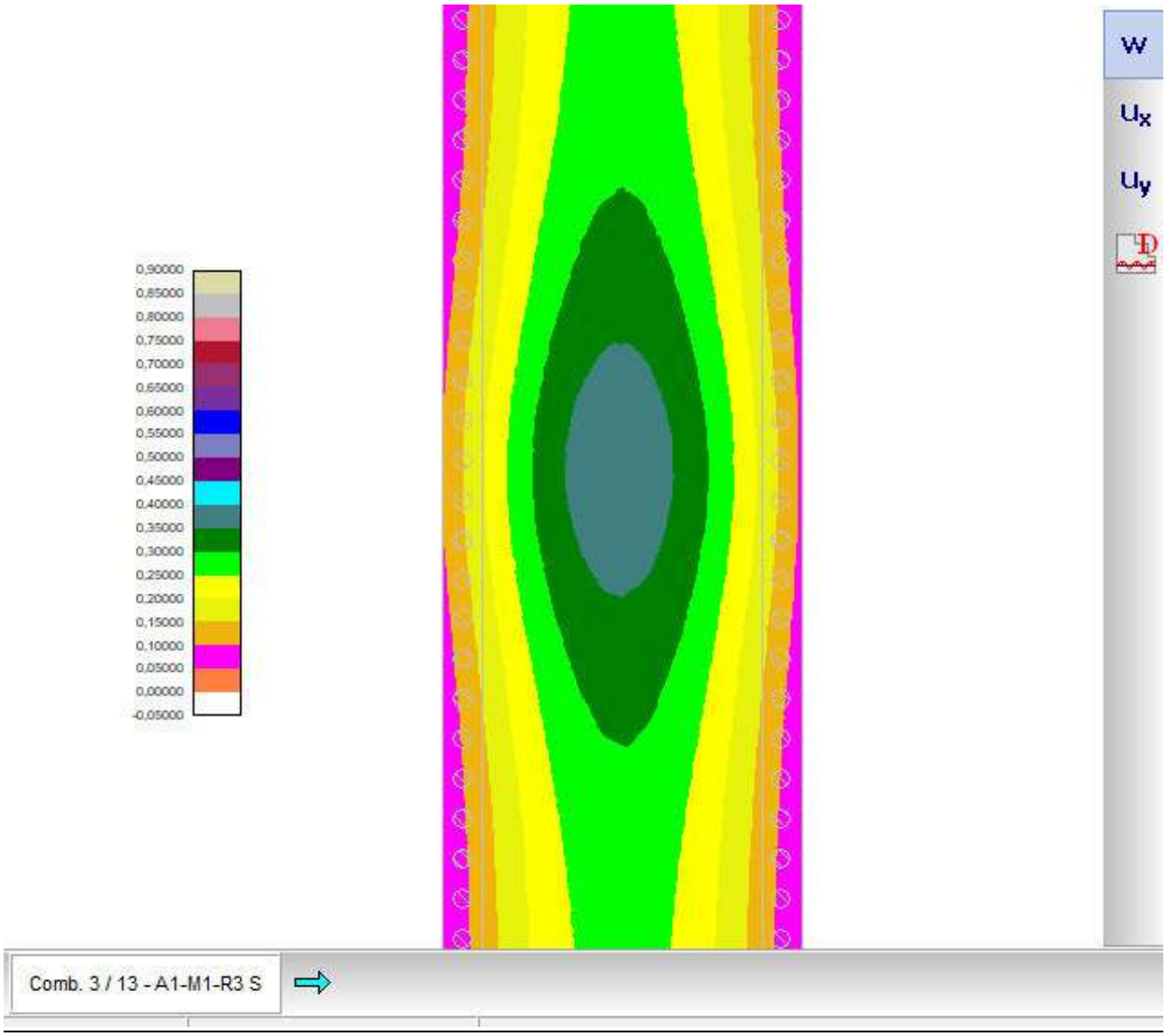
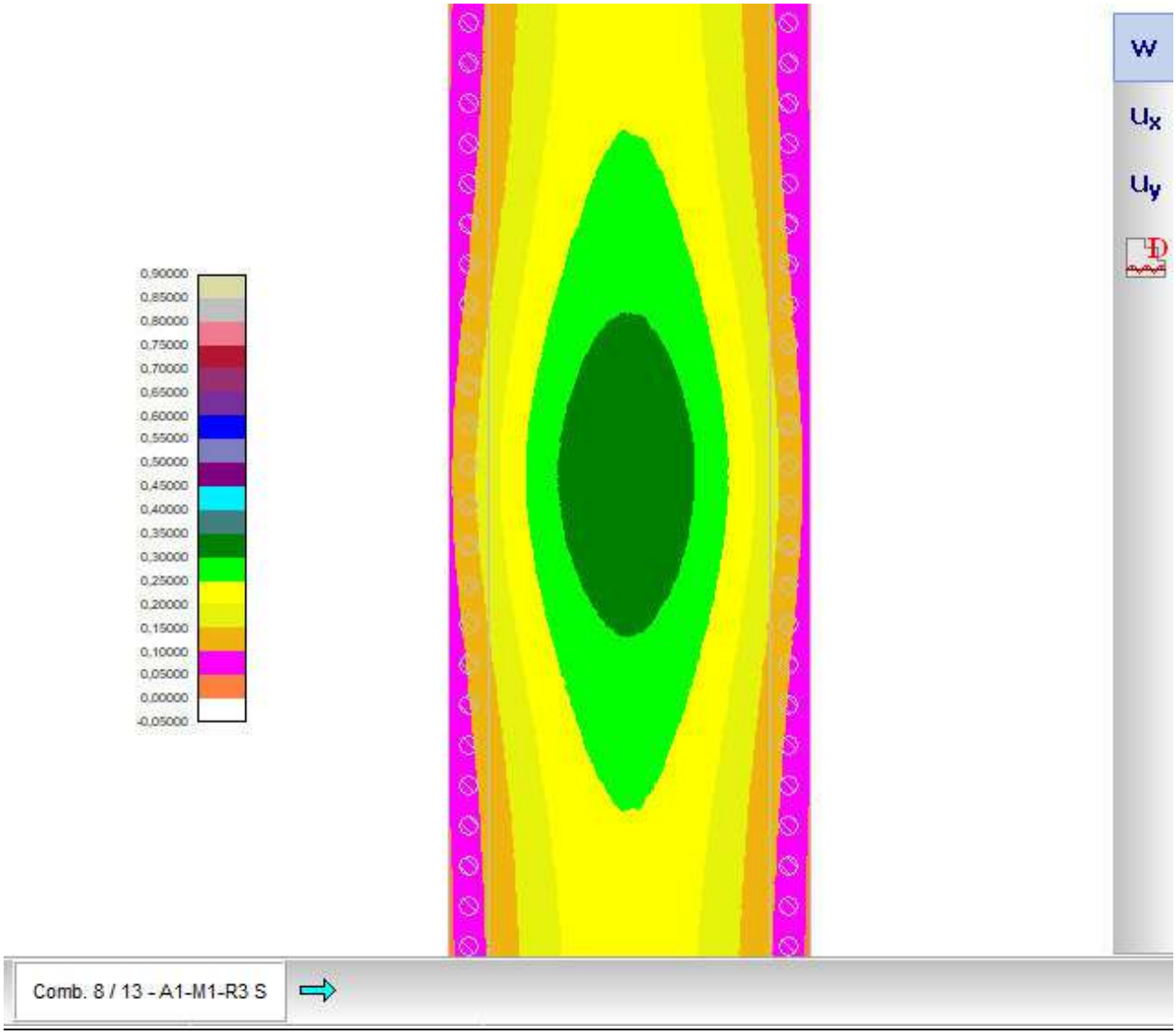
Comb. 7 / 13 - A1-M1-R3 S

posizione 2 (centro)

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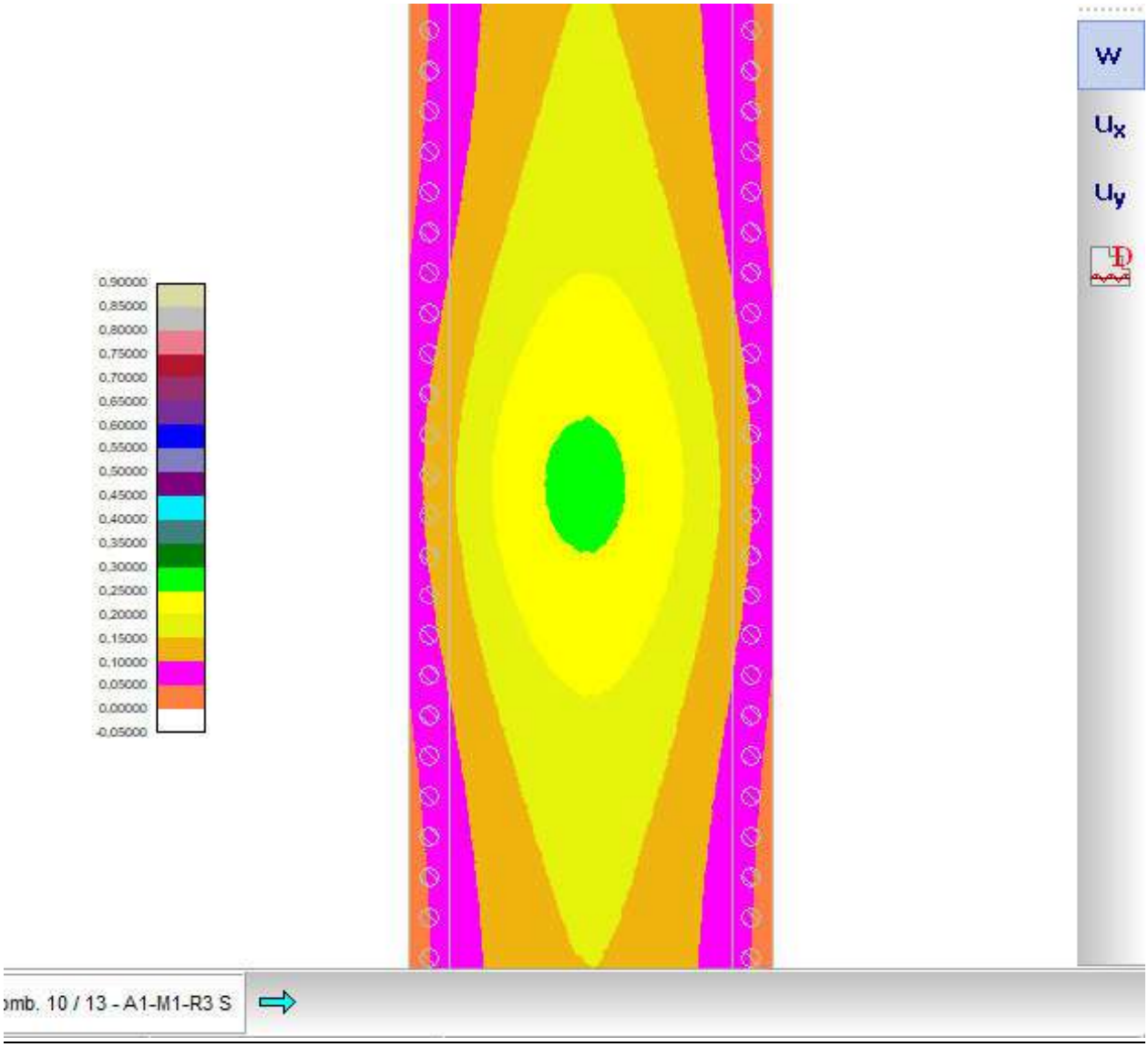
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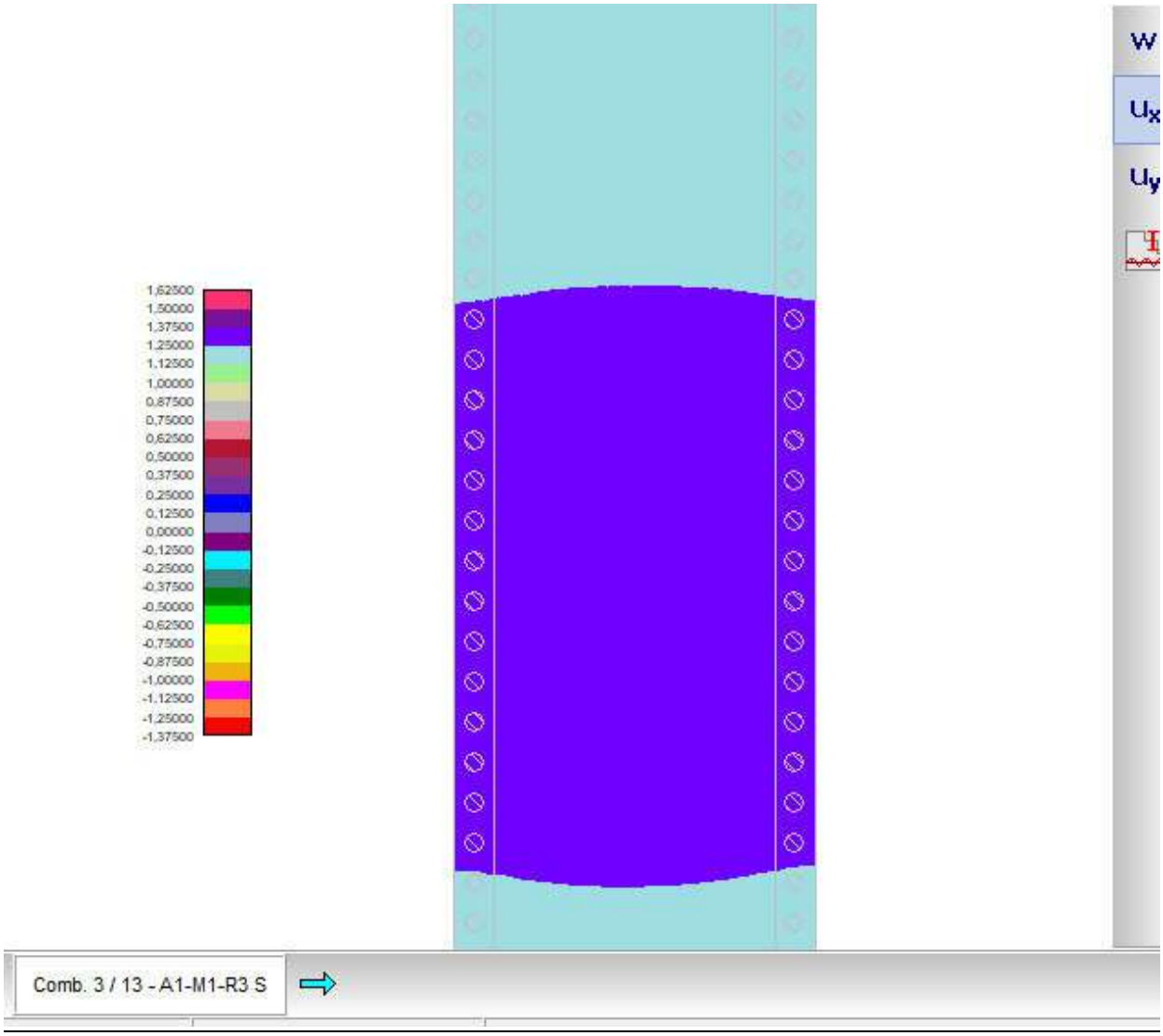
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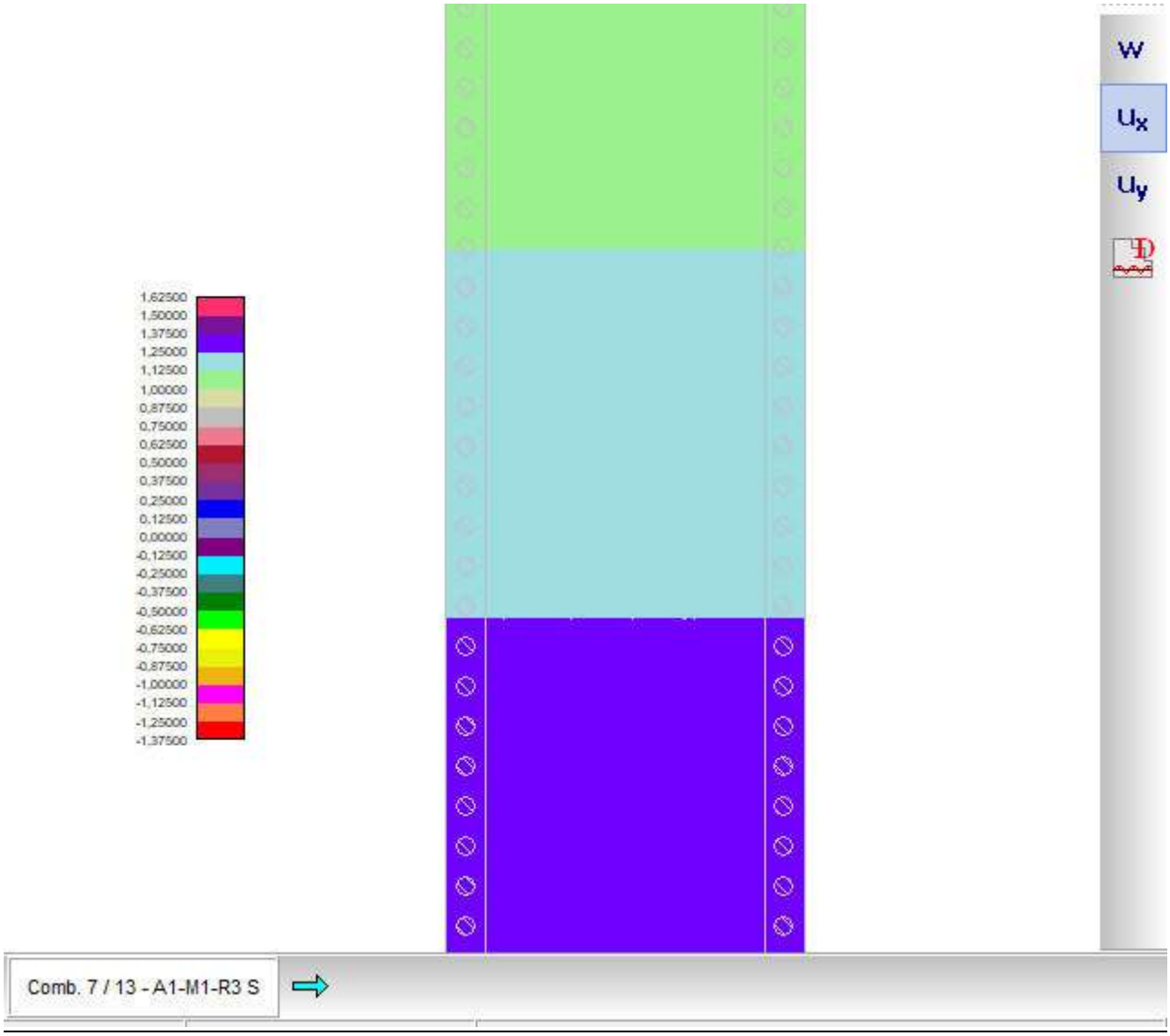
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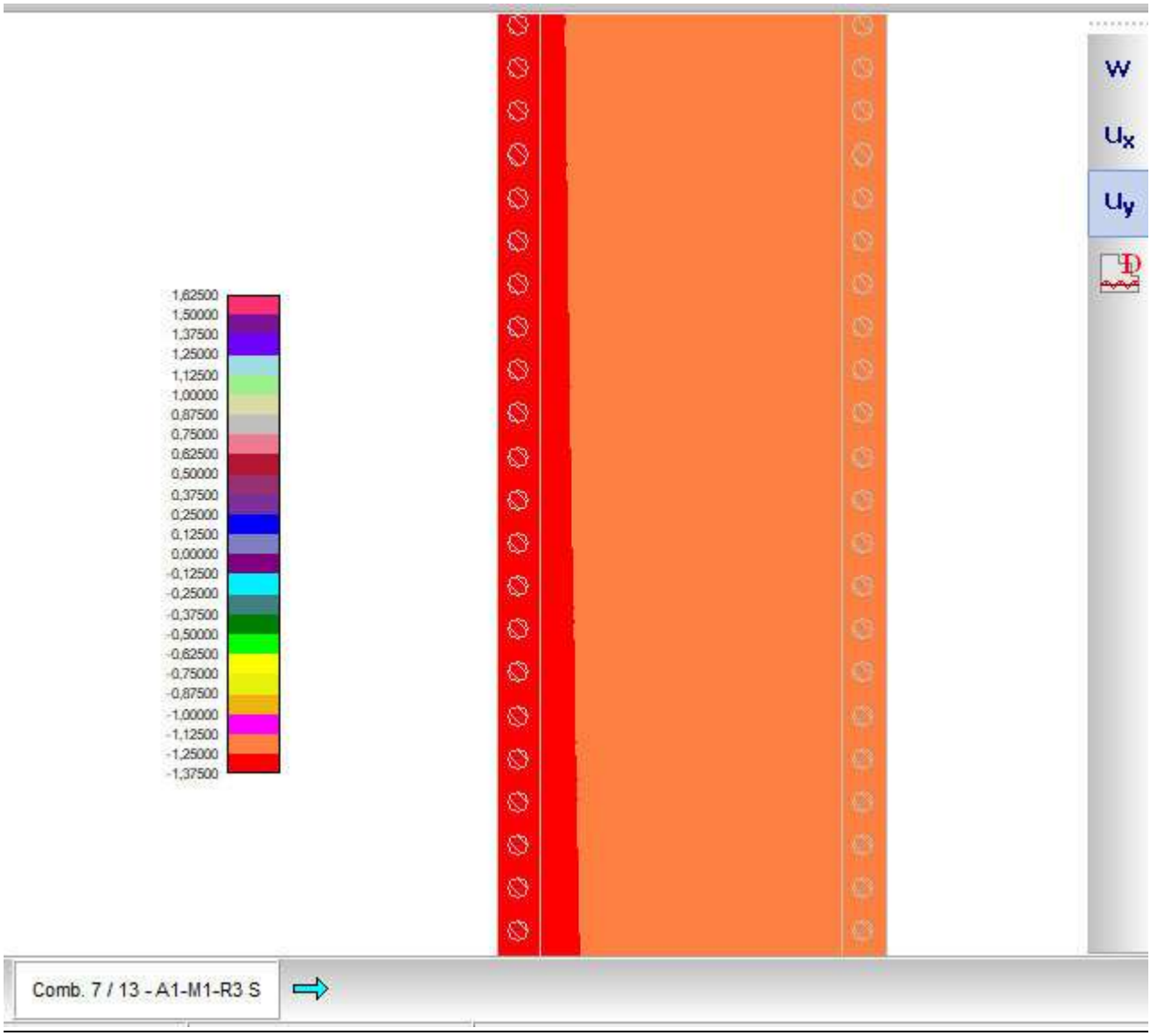
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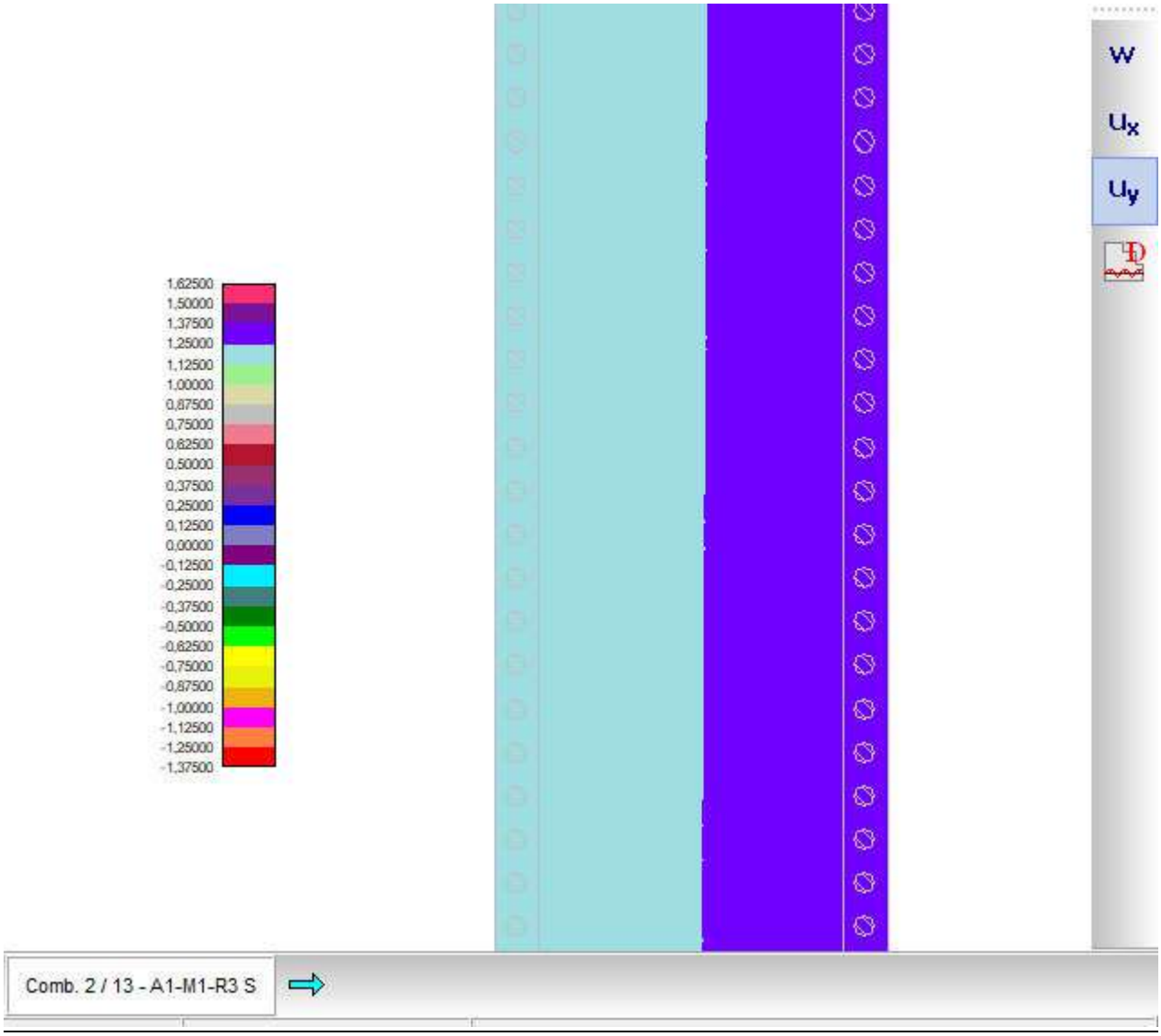
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Comb. 2 / 13 - A1-M1-R3 S