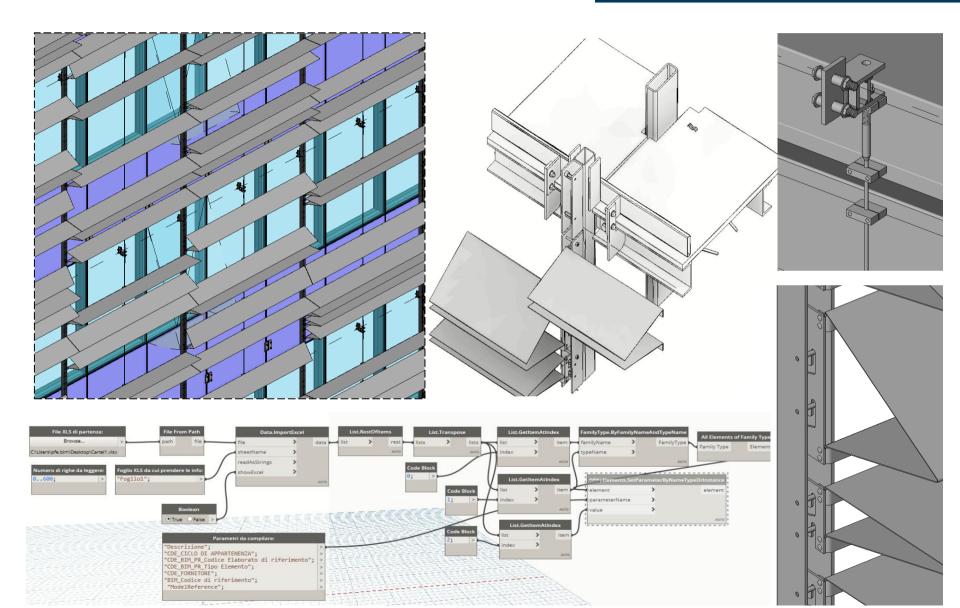
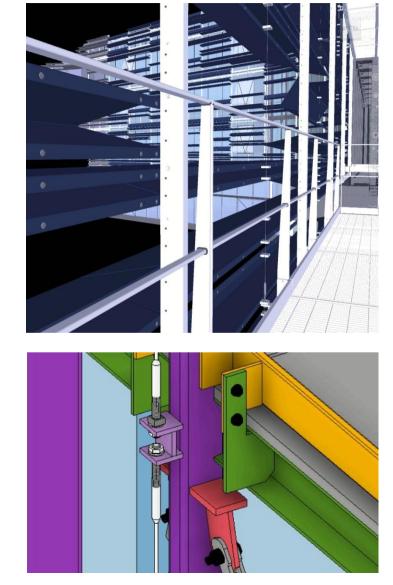
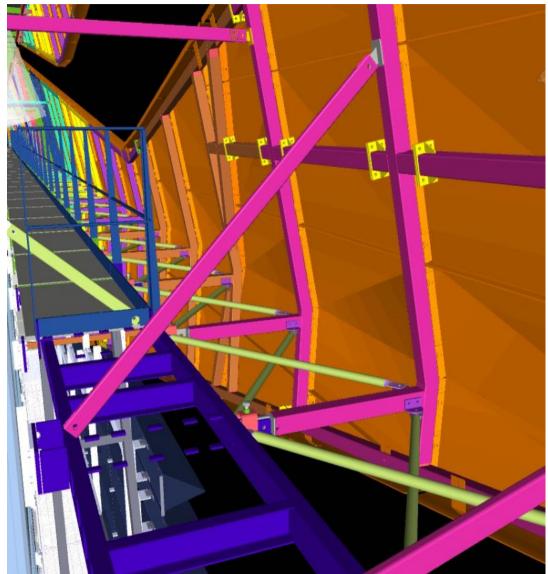


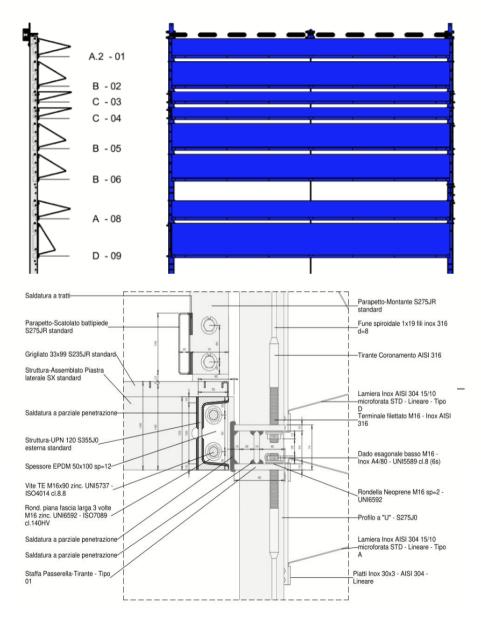
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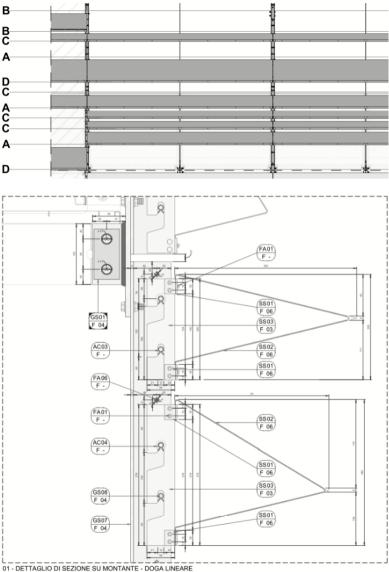




WORKSHOP DRAWINGS BIM BASED



FIRST AND SECOND SKIN – FACADE

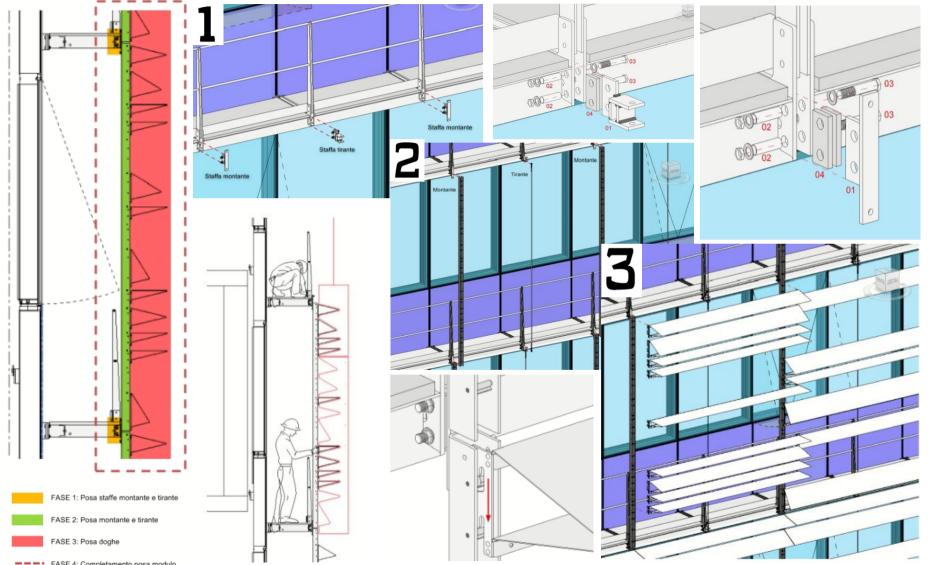


scala 1:2

FABRICATION DRAWINGS BIM BASED

75 40 O LF 38002 O LF 38006 37 28 20 20 Piatto Acciaio 40X10 L=248 -O LF 38002 Piatto Acciaio S355J0 65x10 L=120 -O LF 38002 Piatto Acciaio S355J0 Tipo 02 O LF 38007 40X10 L=248 -2 Piatto Acciaio Ø **₩** S355J0 40X10 L=248 -Piatto Acciaio Saldatura a S355J0 60x10 L=92 cordone d'angolo 2 S355J0 7X7 °Ø 12.0 4 2 O LF 38001 6 ø 21.05 Piatto Acciaio 65x10 L=120 -Saldatura a S355J0 cordone d'angolo Montante O LF 38004 Saldatura a U O LF 38007 248 8 248 2 \subseteq 8 cordone d'angolo Piatto Acciaio ø 21.05 7x7 Piatto Acciaio 60x10 L=54 -60x10 L=92 -S355J0 Tipo 01 S355J0 * O LF 38005 Piatto Acciaio Saldatura 60x10 L=54 -O LF 38001 S355J0 Tipo 02 Piatto Acciaio \$ 92 4 65x10 L=120 -65 -ø 12.0 S355J0 -2 Montante 8 65 92 Saldatura a cordone d'angolo 15 10 15 7x7 21.0 O LF 38001 16 Piatto Acciaio Saldatura a ¥ 65x10 L=120 cordone d'angolo Trattementi 7x7 S355J0 -Montante Taglio e lavorazione carpenteria 28 36 .10 O LF 38001 00 21.0 -10 10 Piatto Acciaio Saldatura a -cordone d'angolo 7x7 46 65x10 L=120 Elaborato Rif. Livello UM Qnt. Pro Descrizione 7 S355J0 - \mathbf{Y} Montante 5 O LF 38001 Piatto Acciaio 65x10 L=120 - S355J0 - Montante 1 Mai PE 9 ŝ 157 18 21 18 TOLLERANZE WELDS LIST LAVORAZIONE O LF 38002 65 60° LUNGHEZZE ± 0.5 mm. Piatto Acciaio FORI, SQUADRETTE 75 ± 0.5 mm. 46 26 40X10 L=248 x > 1TAGLIO, PIEGA LAMIERE S355J0 LUNGH. <2000mm. ± 0.5 mm. LUNGH. >2000mm. 18.0 ± 1 mm. 60° 25 ANGOLL ± 0.5 mm. -PREASSEMBLAGGIO X 09 0 LUNGHEZZE ± 1 mm. POSIZIONAM. ACC. ± 1 mm. 25 SPECIFICHE PER SALDATURE a 2 3 mm. t1*0.7 * a=t1*0.7 12 > 11 65 92 157 0

INSTALLATION DRAWINGS BIM BASED



CONSTRUCTION SITE



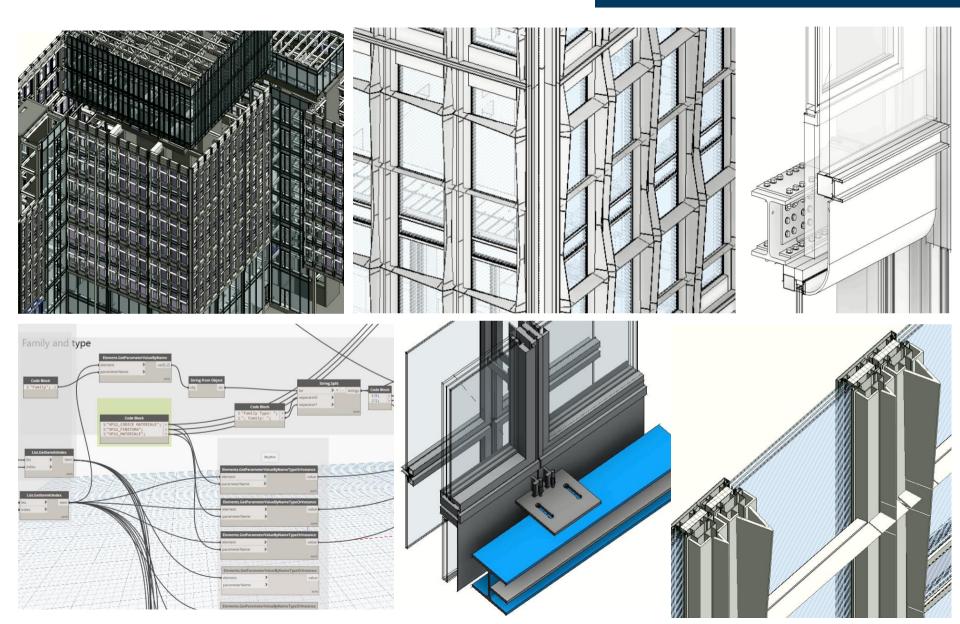


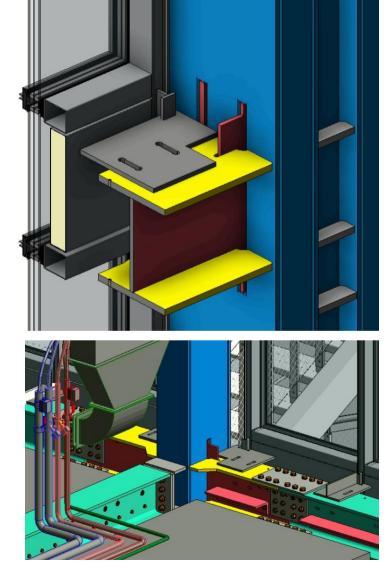


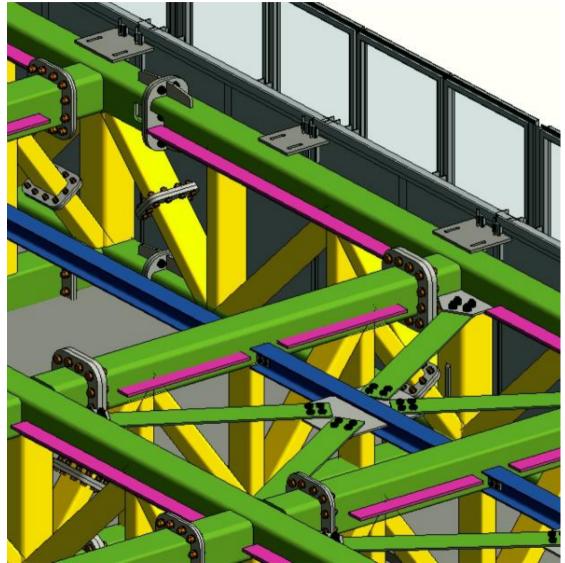




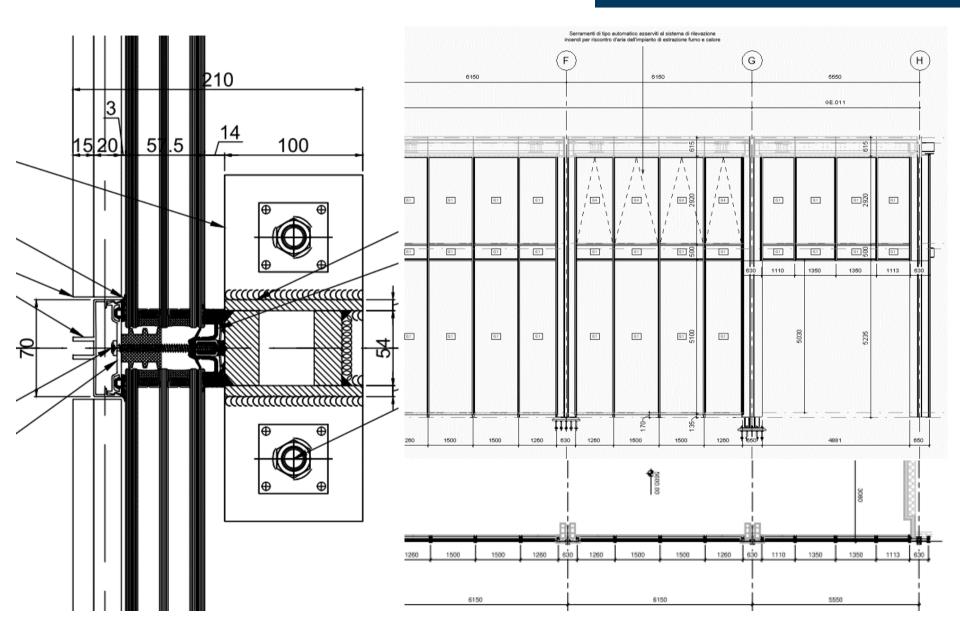
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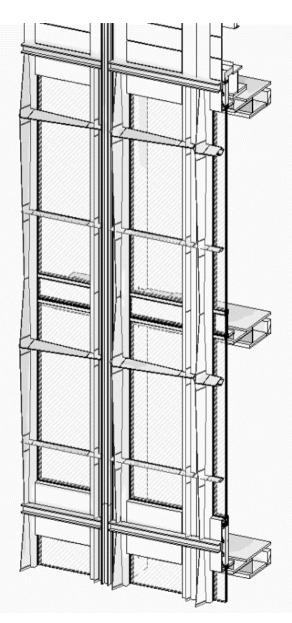




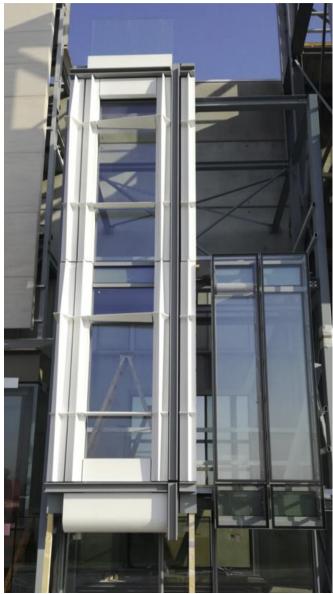
WORKSHOP DRAWINGS BIM BASED



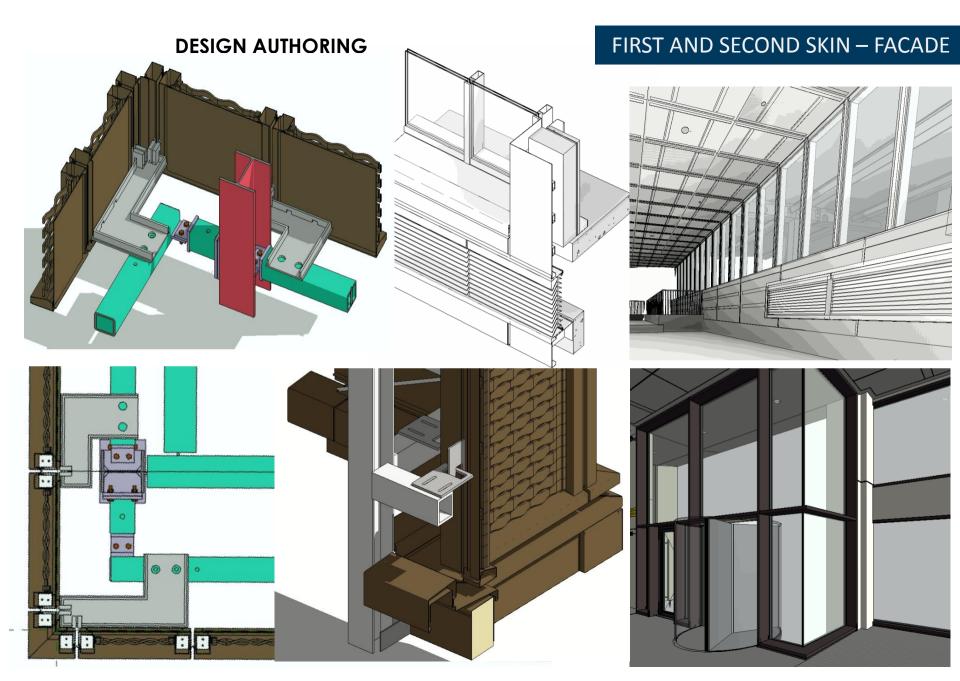
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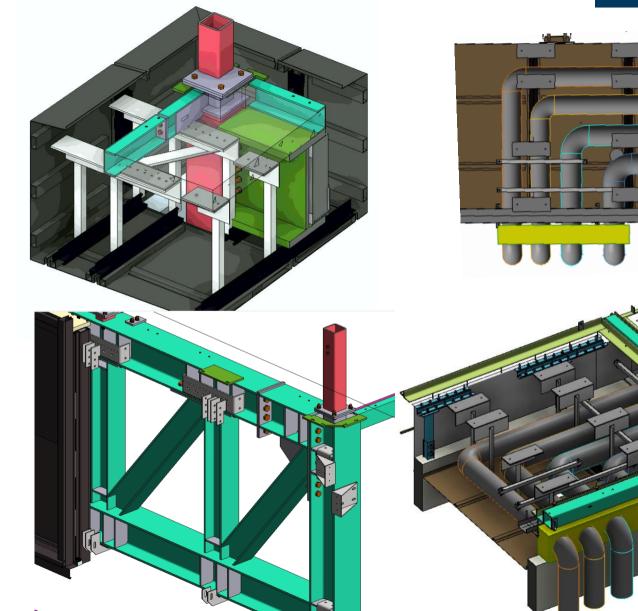








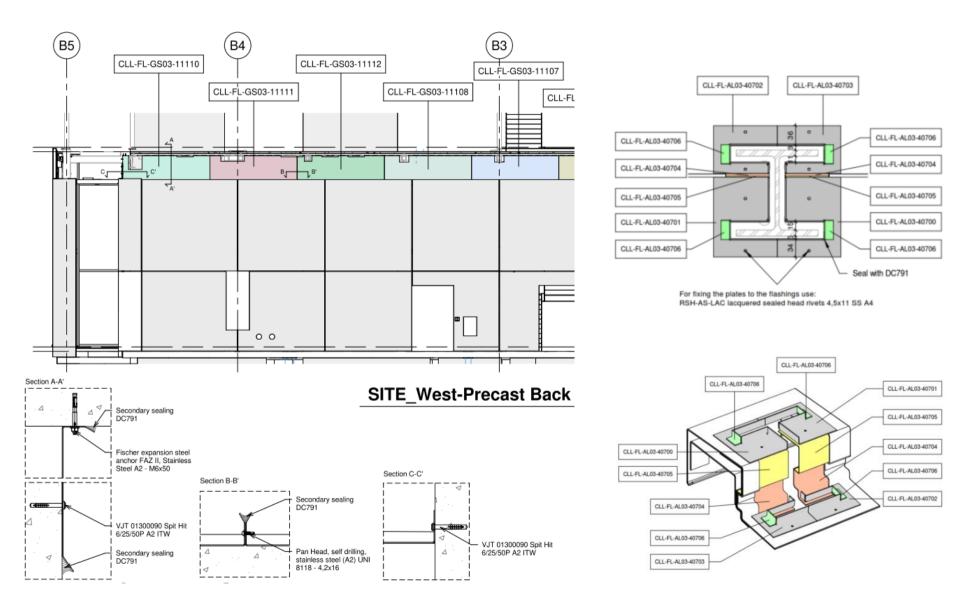




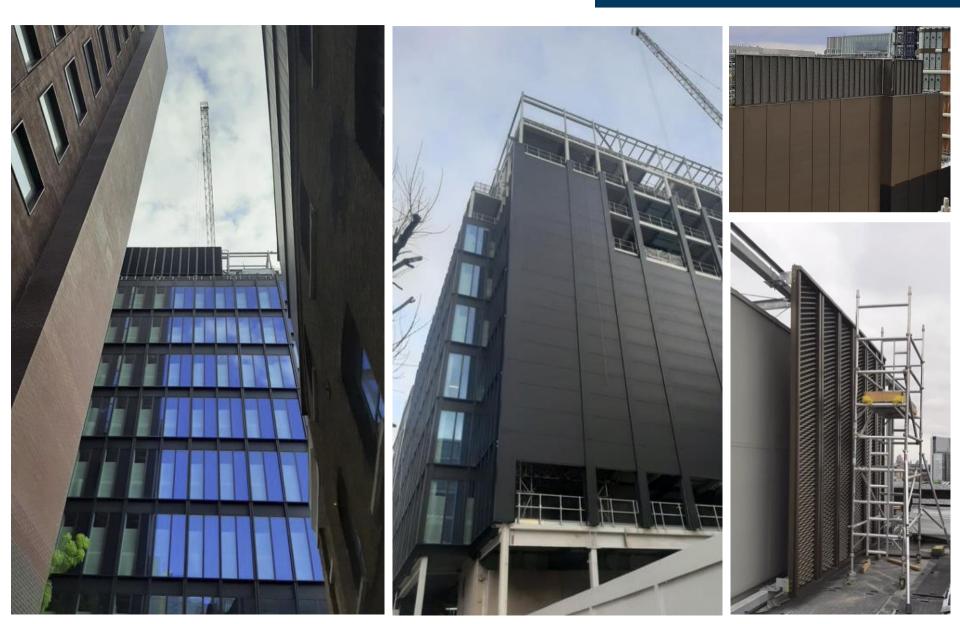
FABRICATION DRAWINGS BIM BASED

(11109) REFERENCE н Quantity L CLL-FL-GS03-11109 1.1 \$ N DETAIL IN SIGHT SIDE 5A 5 • DETAIL 1:1 n° 7 Slotted Holes spacing 400mm g 2~ i e Т <u>00</u> DETAIL nº 5 Slotted Holes 1:1 spacing 400mm

INSTALLATION DRAWINGS BIM BASED

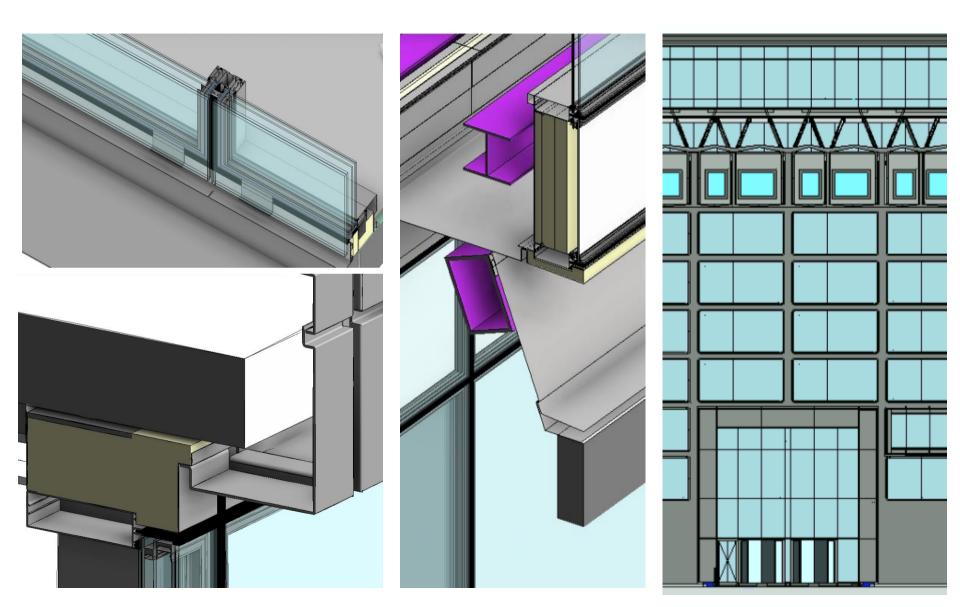


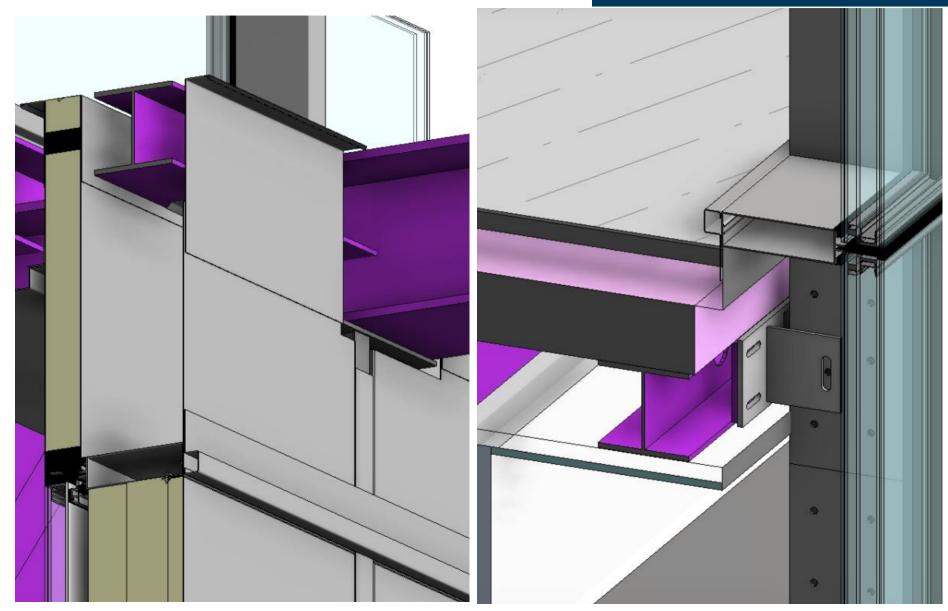
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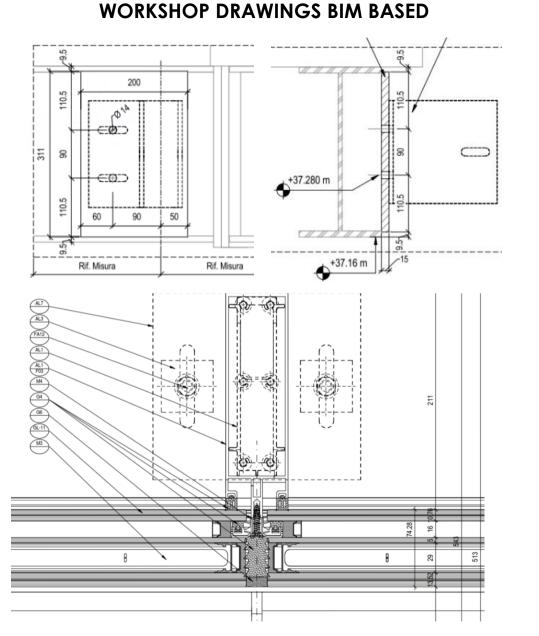


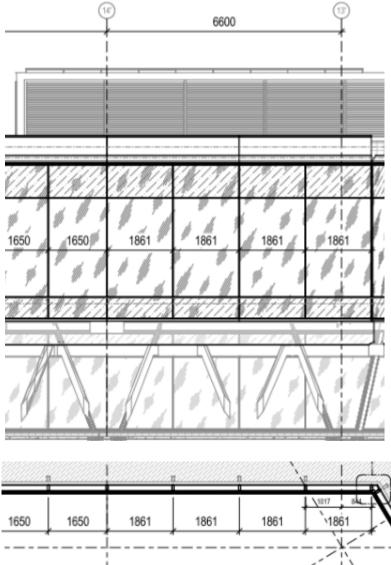


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