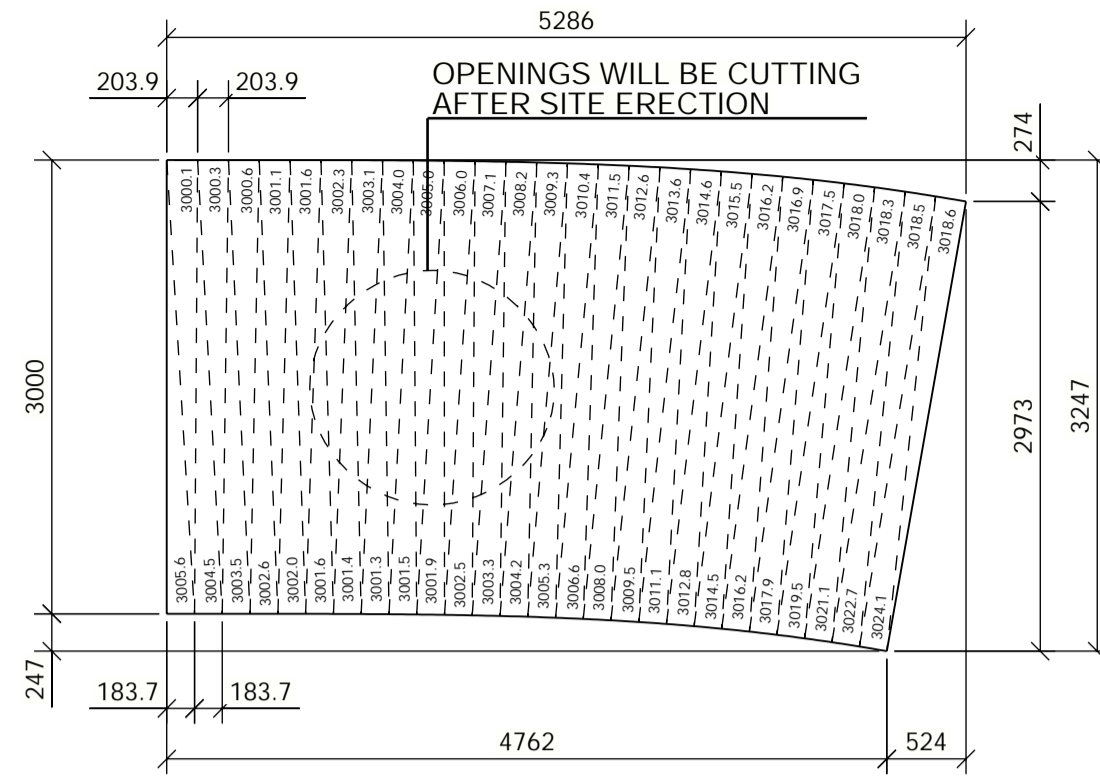
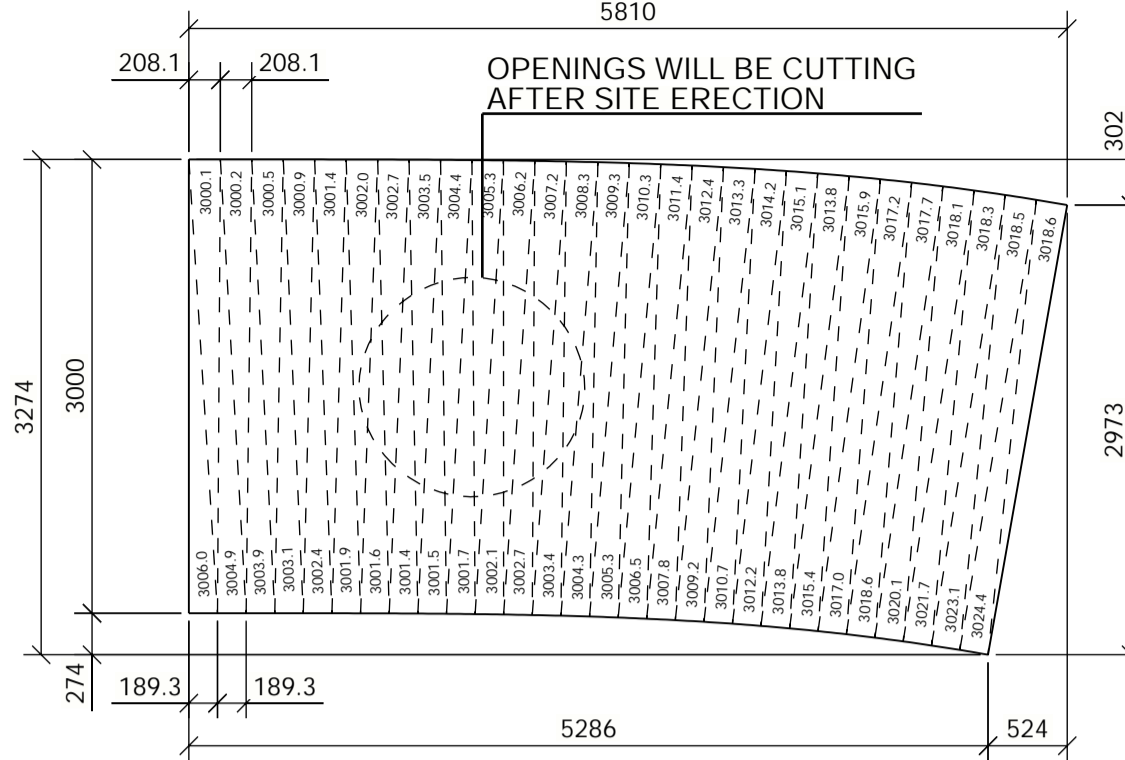


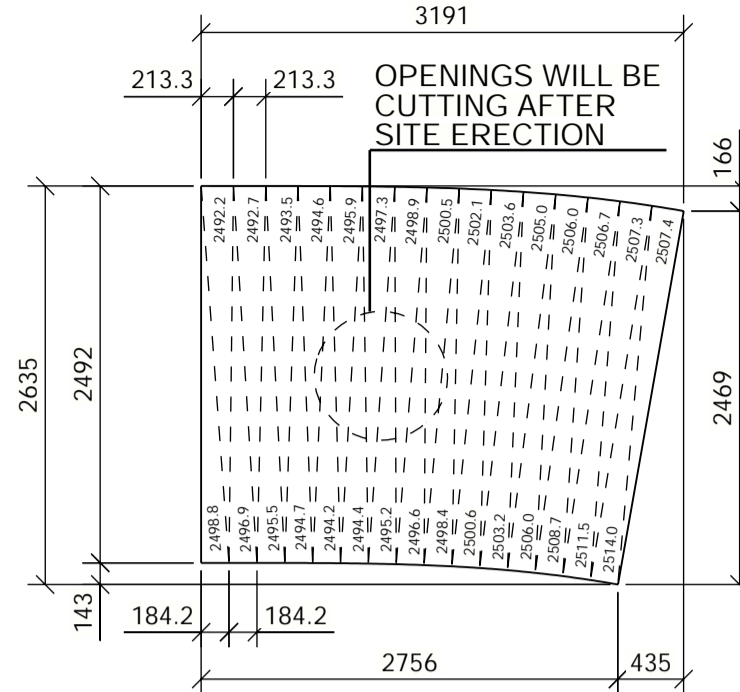
PART - PD20083
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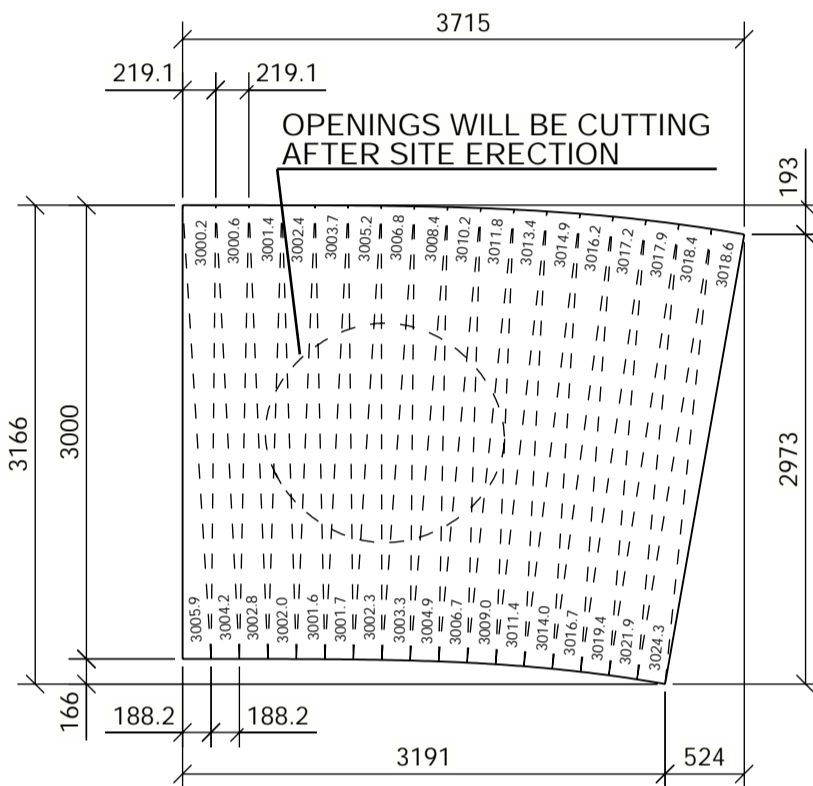
PART - PD20084
1x PL10X3274 - 5810 (S235JR)



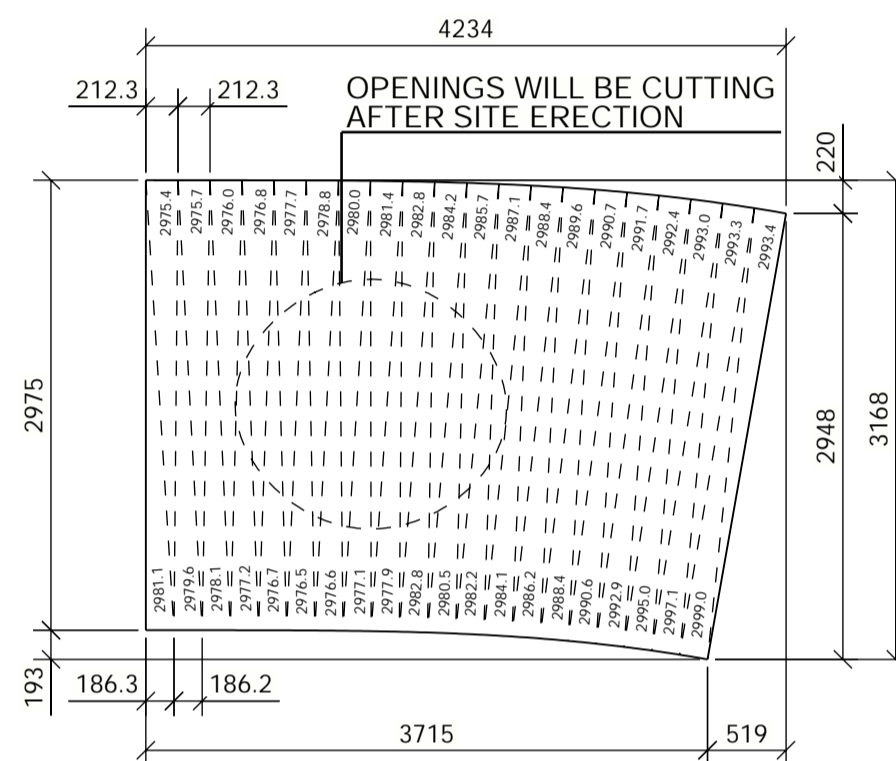
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1x PL10X2635 - 3191 (S235JR)



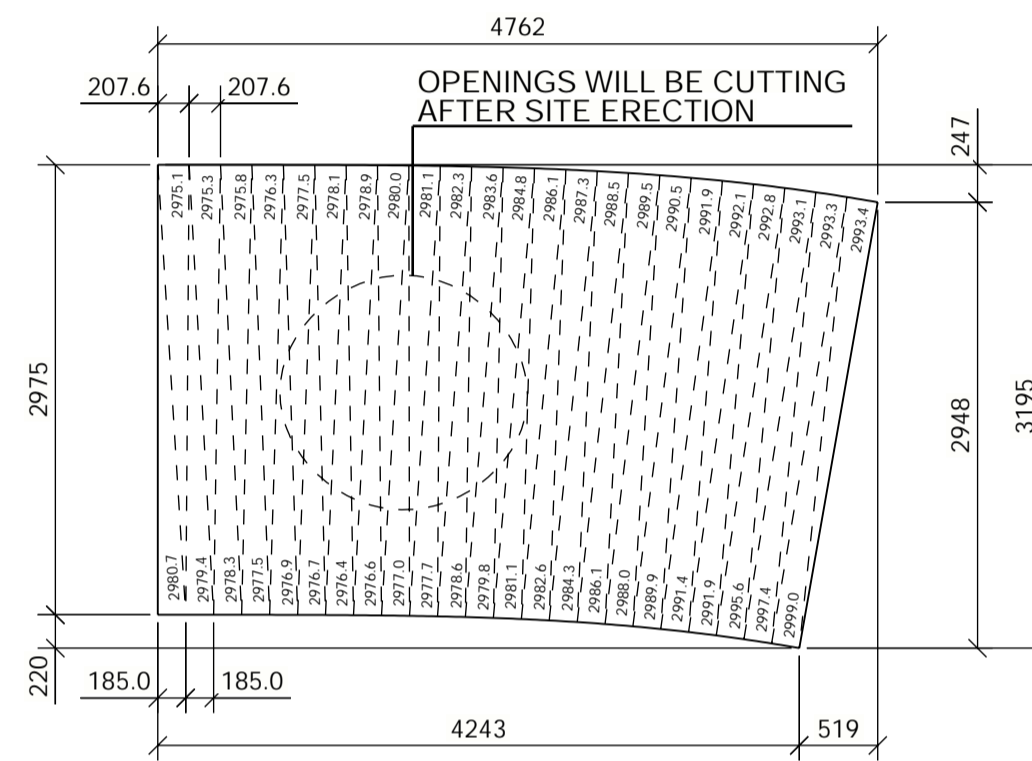
PART - PD20086
1x PL10X3166 - 3715 (S235JR)



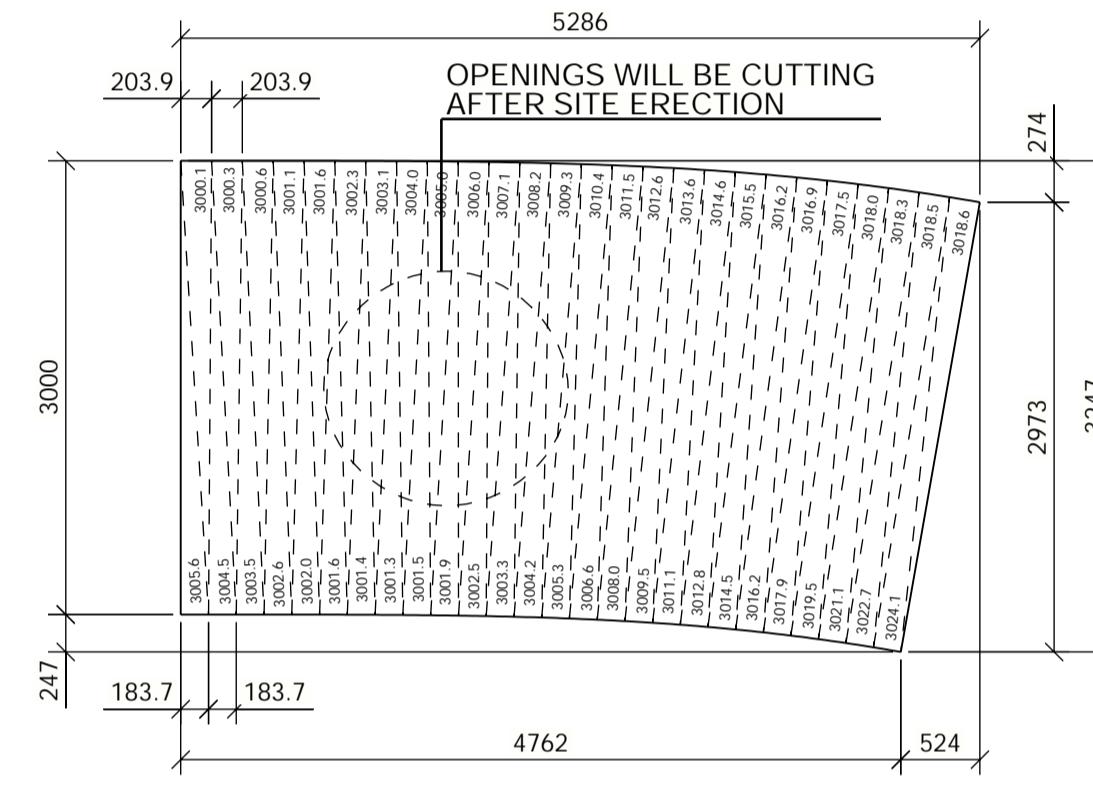
PART - PD20087
1x PL10X3168 - 4234 (S235JR)



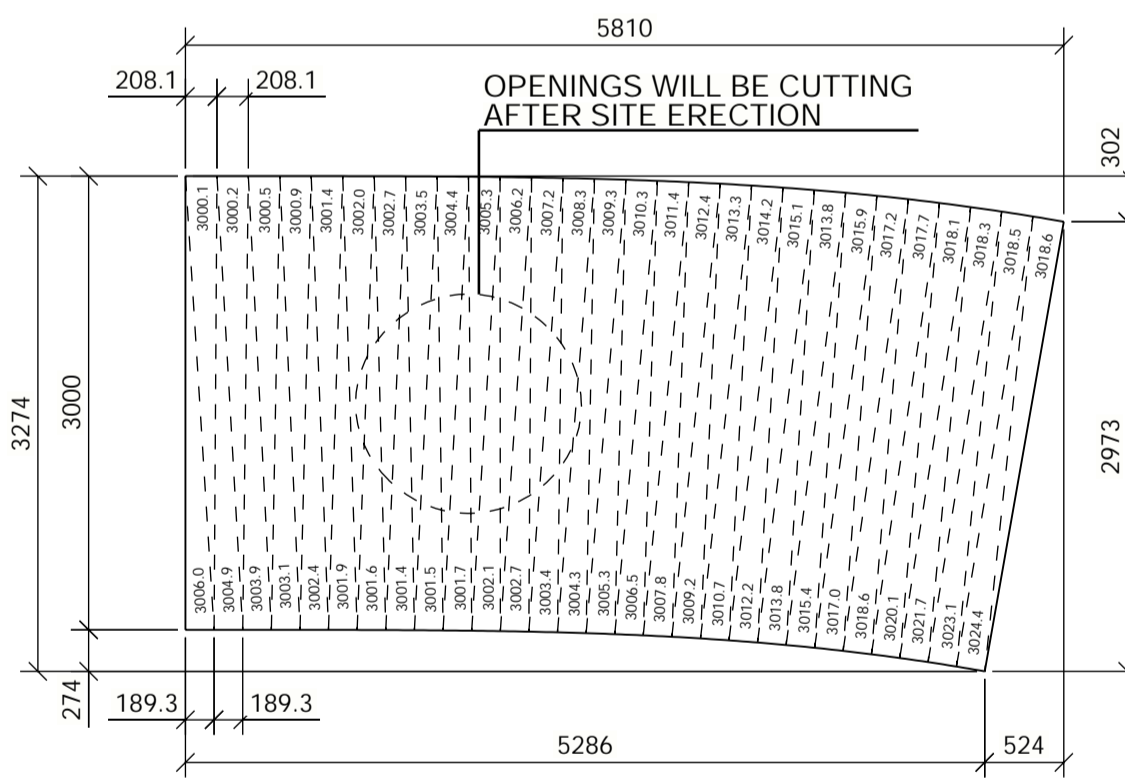
PART - PD20088
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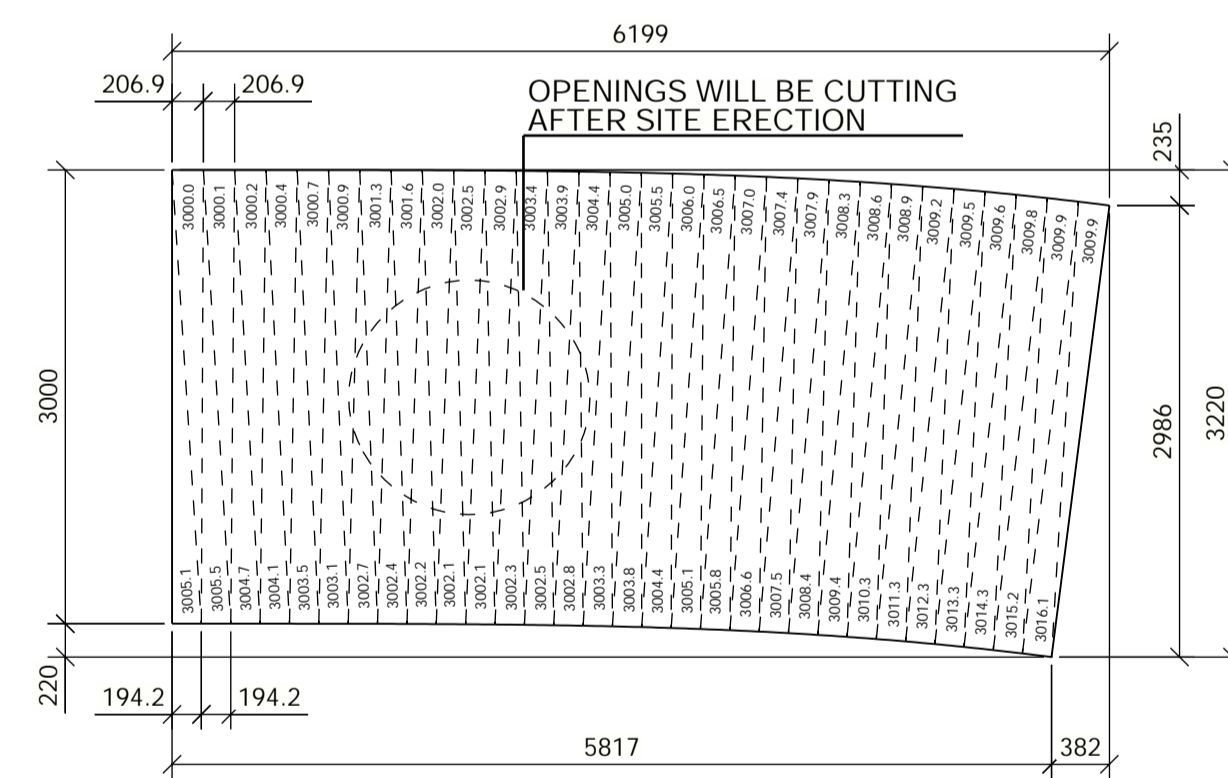
PART - PD20089
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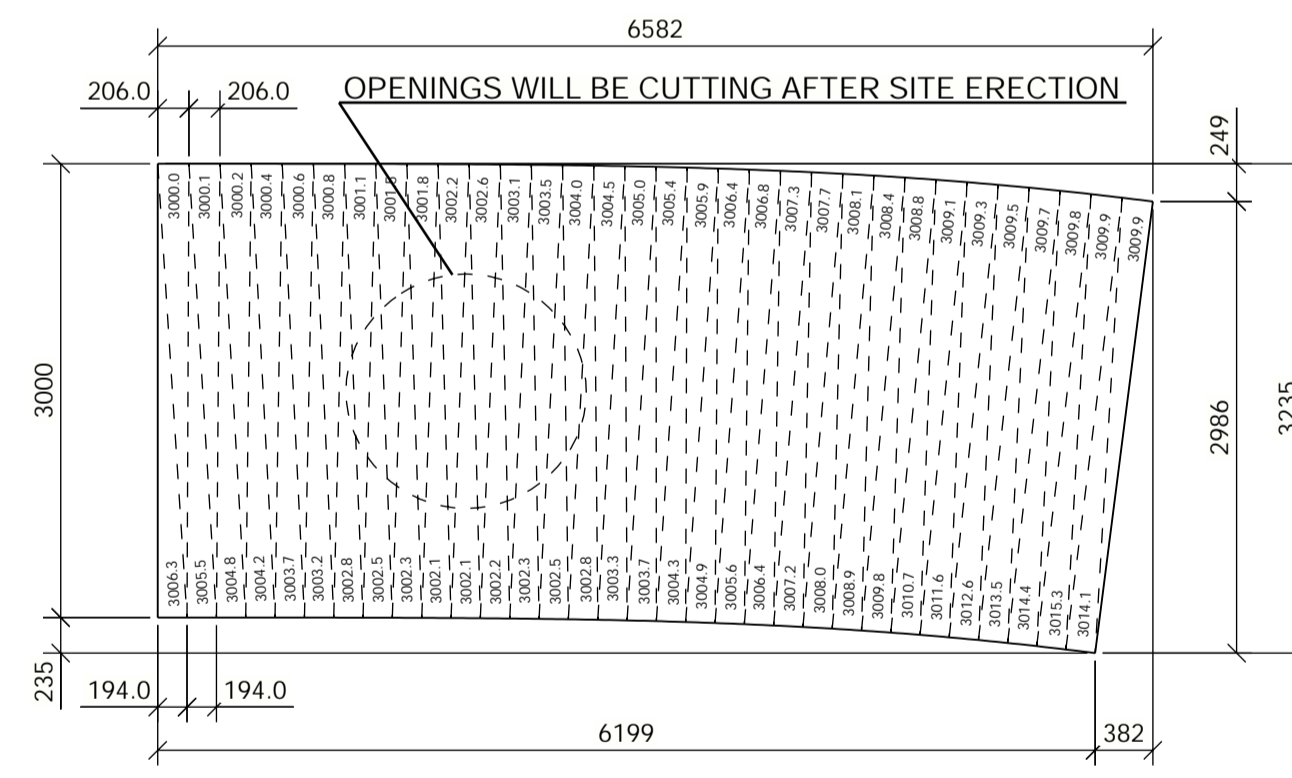
PART - PD20090
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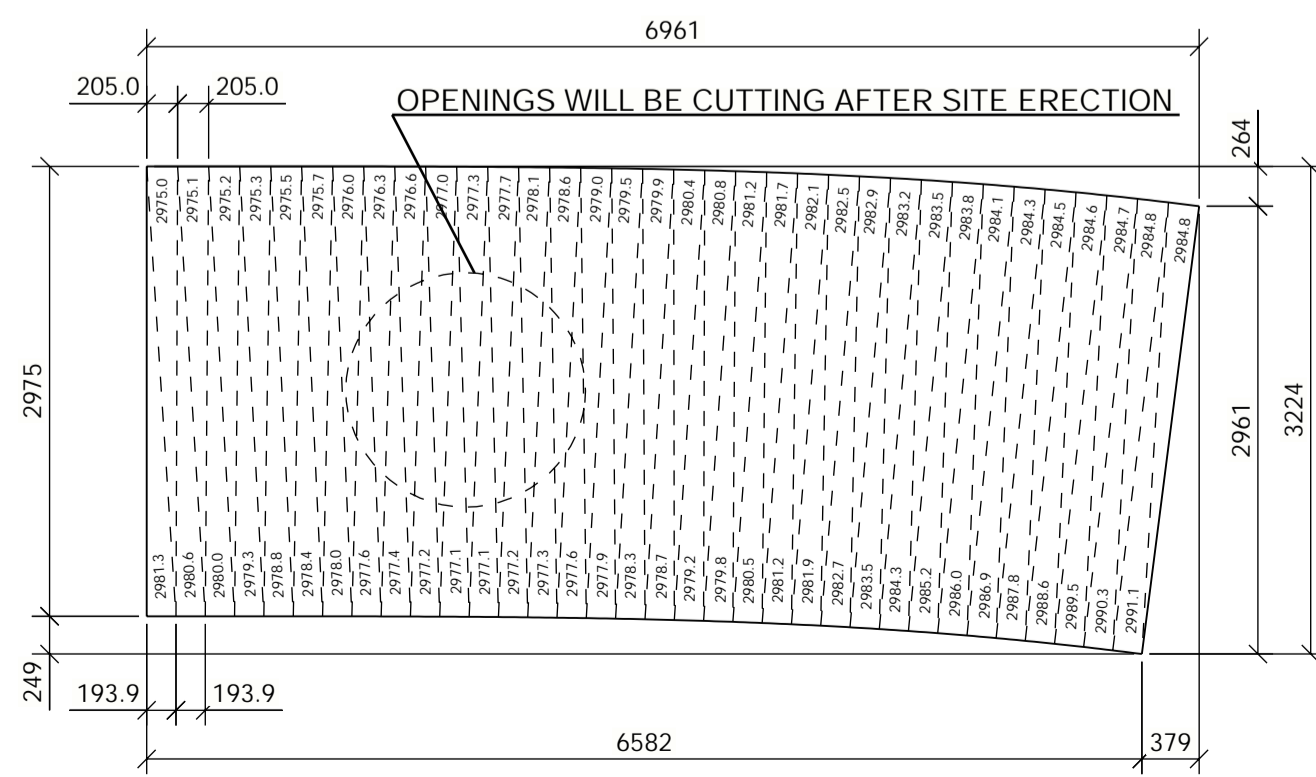
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1x PL10X3220 - 6199 (S235JR)



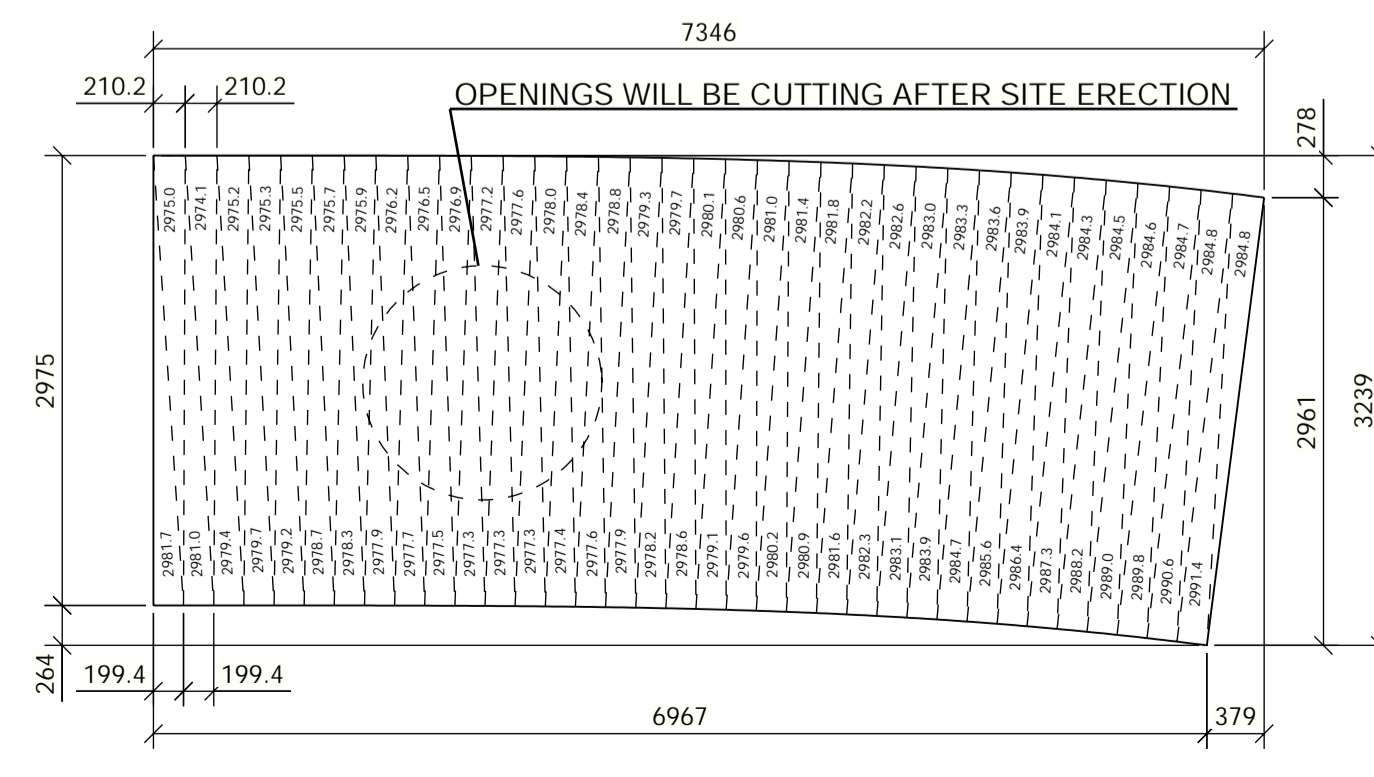
PART - PD20092
1x PL10X3235 - 6582 (S235JR)



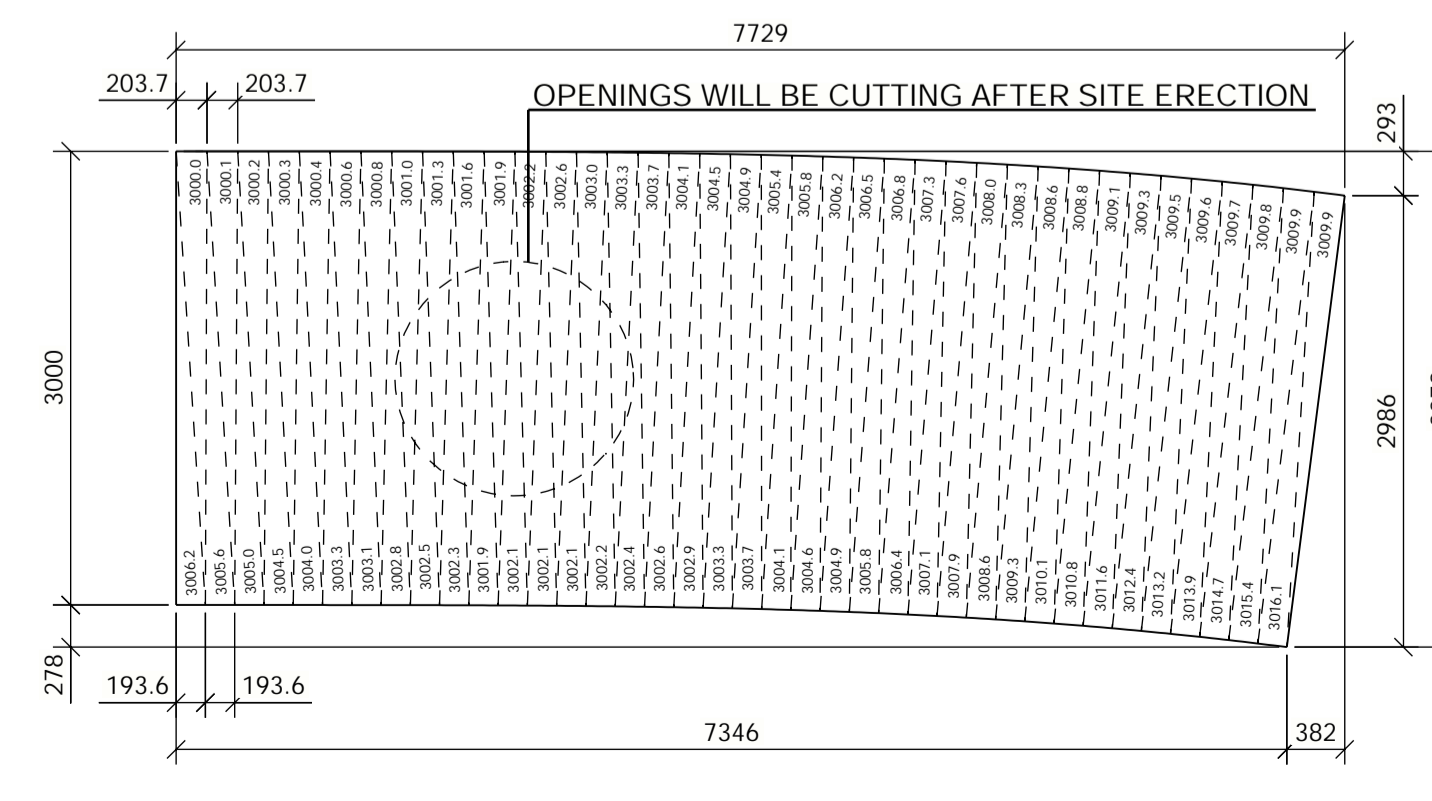
PART - PD20093
1x PL10X3224 - 6961 (S235JR)



PART - PD20094
1x PL10X3239 - 7346 (S235JR)



PART - PD20095
1x PL10X3278 - 7729 (S235JR)



STEEL STRUCTURE EXECUTION CLASS: EXC2
TOLERANCES ACCORDING TO DIN EN ISO 13920 CLASS B/F

WELDING:
- UNLESS INDICATED OTHERWISE, ALL WELDS ARE MINIMUM 4 mm AND ARE CONTINUOUS
- ALL GIVEN WELDS DIMENSIONS ARE EUROPEAN WAY: THROAT DIMENSION,
FOR LEG SIZE MULTIPLY THROAT DIMENSION BY 1.42
- SYMBOLIC REPRESENTATION ON DRAWING TO ISO 2553
- JOINT PREPARATION ACCORDING TO EN 9692-1 AND EN 1708

DERUSTING AND COATING ACCORDING TO:
- 903254_ZZZ01_ZZ01_BEC01_00004_OUT10198090 - PAINTING AND CONSERVATION
- 903254_ZZZ01_ZZ01_BEC01_00007_OUT10200593 - PAINTING SYSTEMS

100 mm
(Standard of comparison)

AutCAD, Mechanical
MESQUEROLUC, DWG, AI