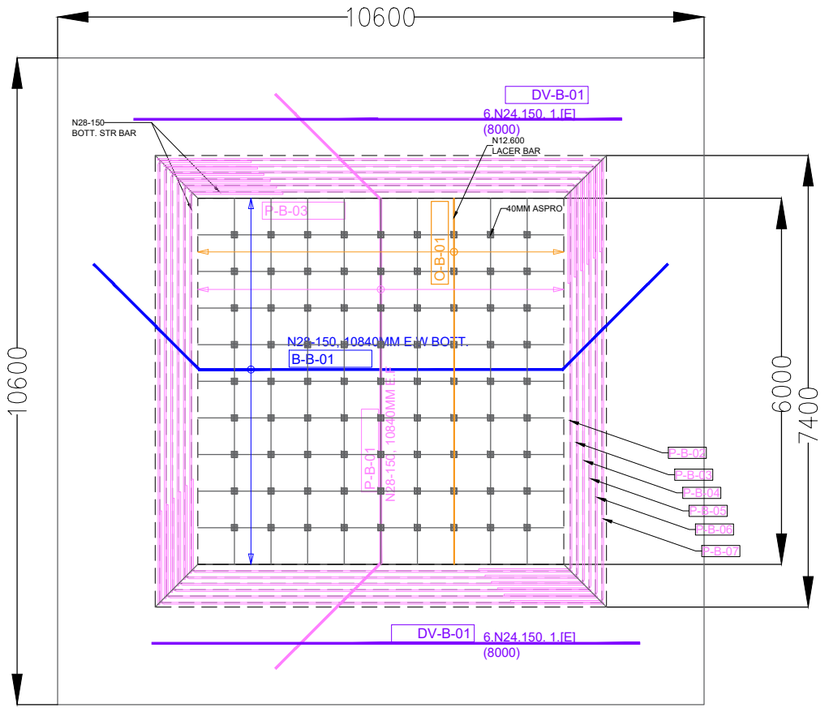
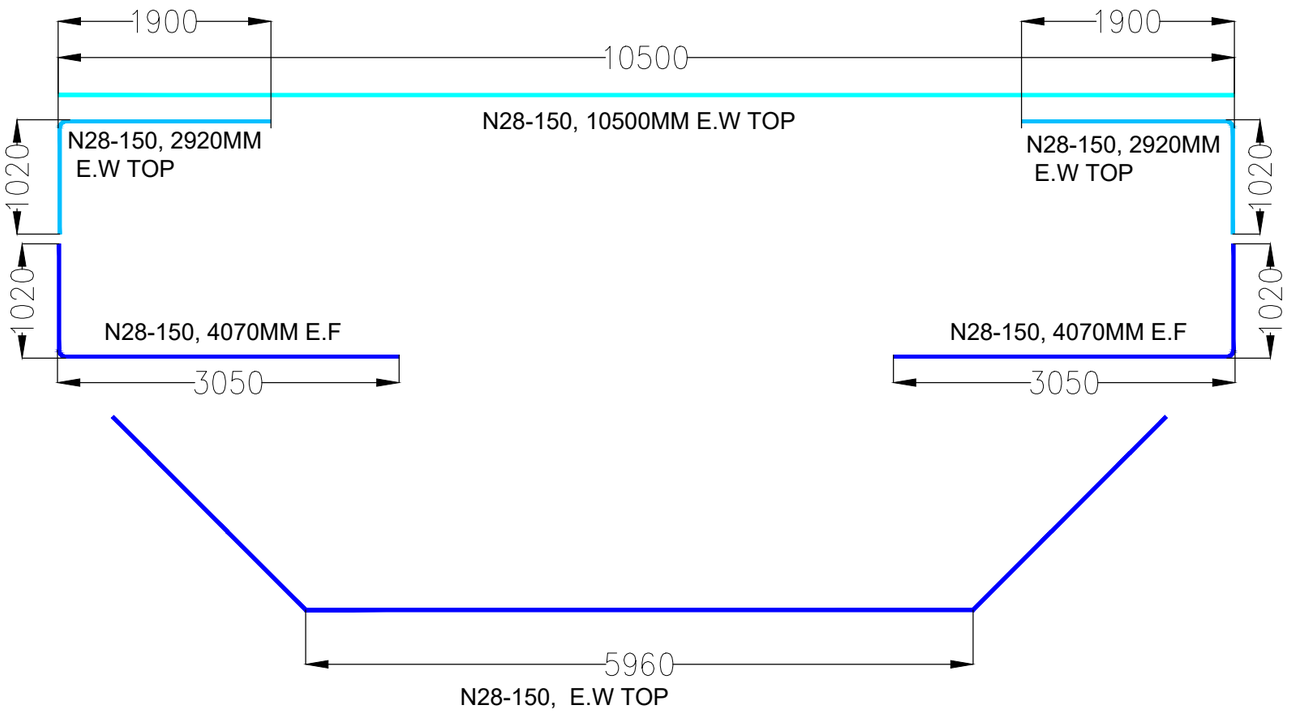
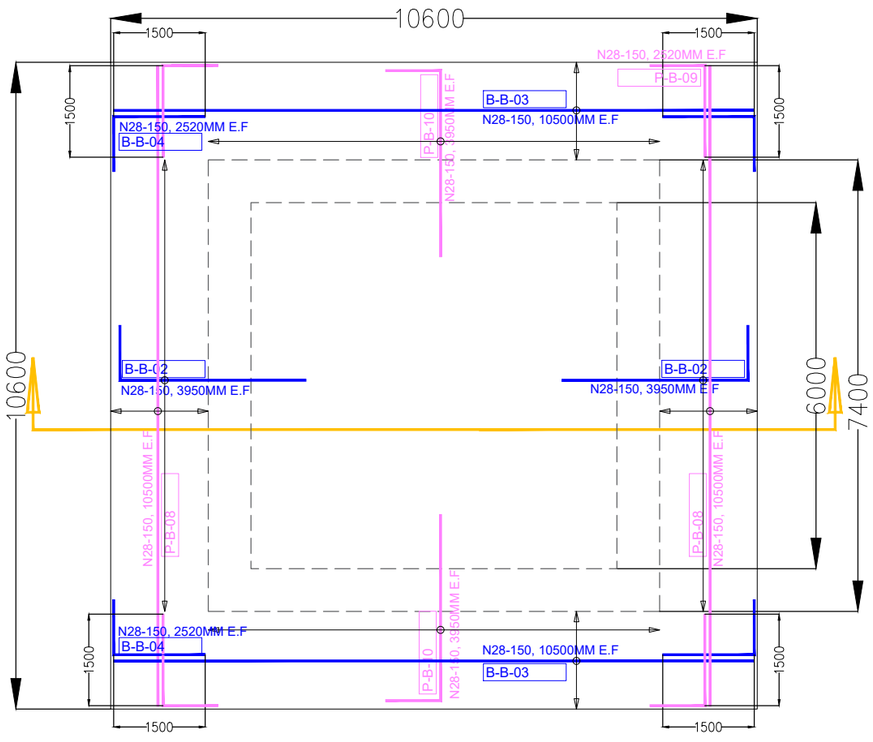
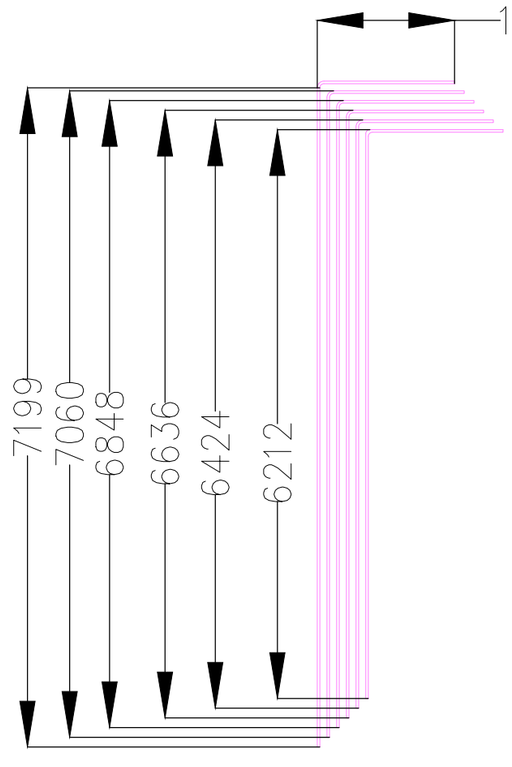


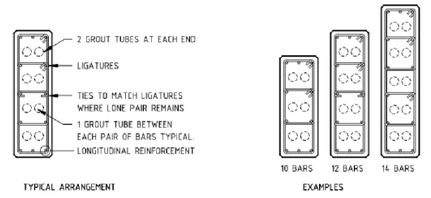
BOTTOM BARS AT 700MM DEPTH



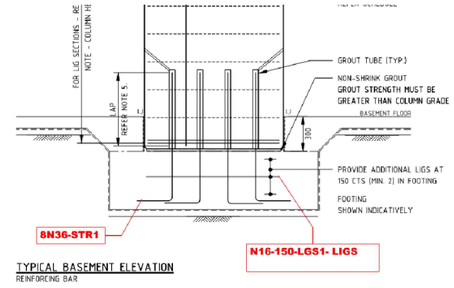


BOTTOM BARS AT 1200MM DEPTH





'RC' (RECTANGULAR CONFINED) COLUMN TYPES
300mm THICK AND OVER
CONCRETE GRADE f'c GREATER THAN 50MPa



TYPICAL BASEMENT ELEVATION
REINFORCING BAR

STARTER BARS FOR 2BCC.1 X 4 NOs.

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For improved clarity and accuracy, it is recommended that all drawings be viewed and printed in colour.Please contact our office should any further information or clarification be required.

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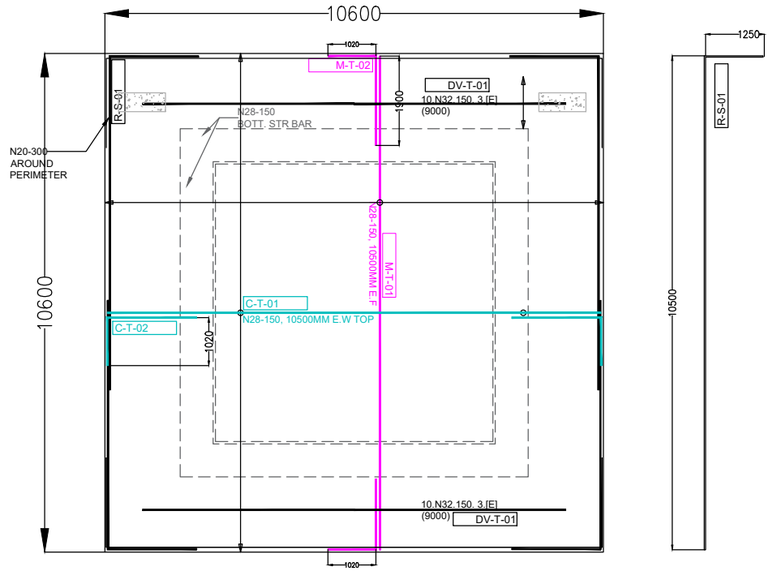
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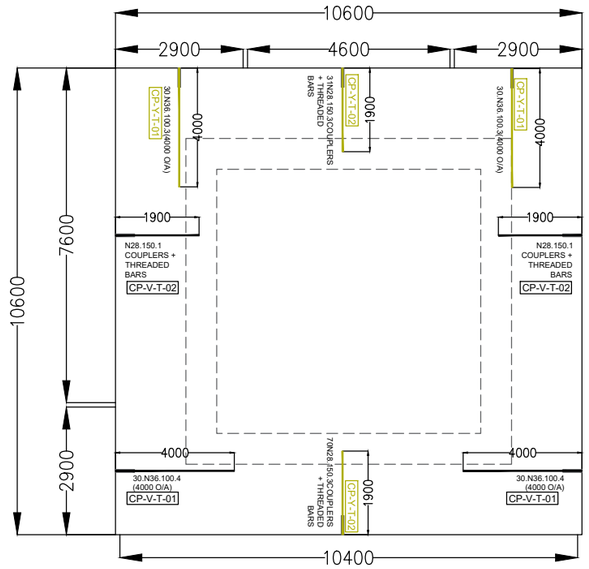
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ELEMENT:
BASEMENT 2 - CRANE PAD REINFORCEMENT

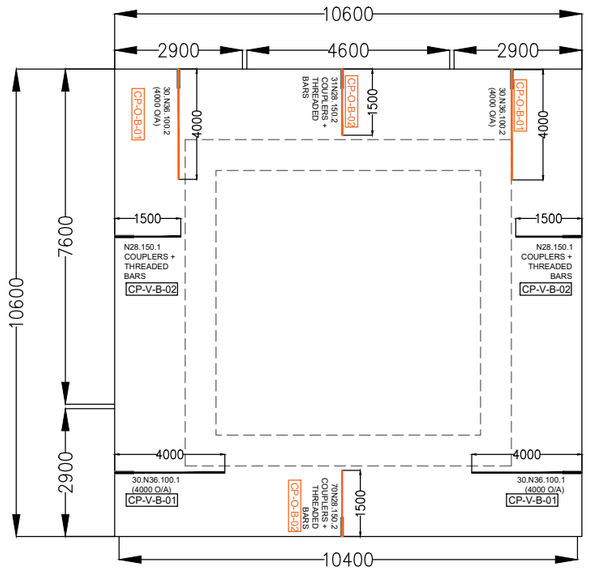
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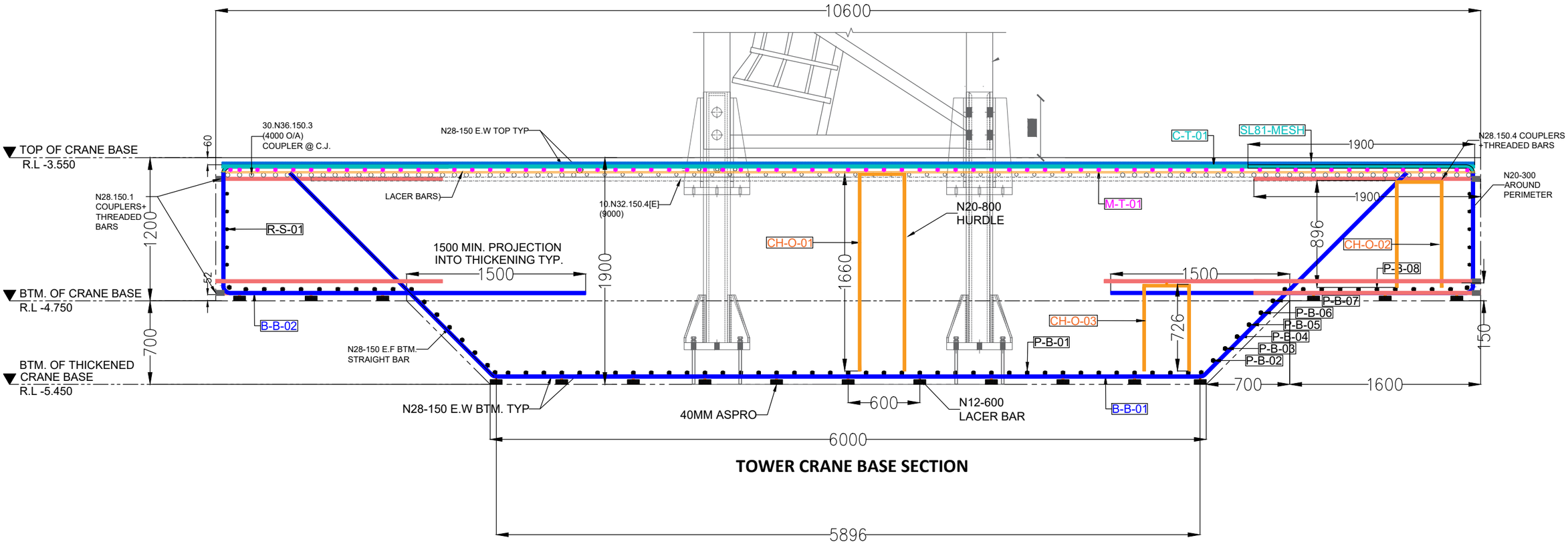
TOP BARS



TOP COUPLERS



BOTTOM COUPLERS



TOWER CRANE BASE SECTION

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	SN:LN026_61_VEO-SK03				

Prodrawing

SN:LN026_61_VEO-SK03	CUSTOMER SN. NA
ELEMENT:	JOB: