

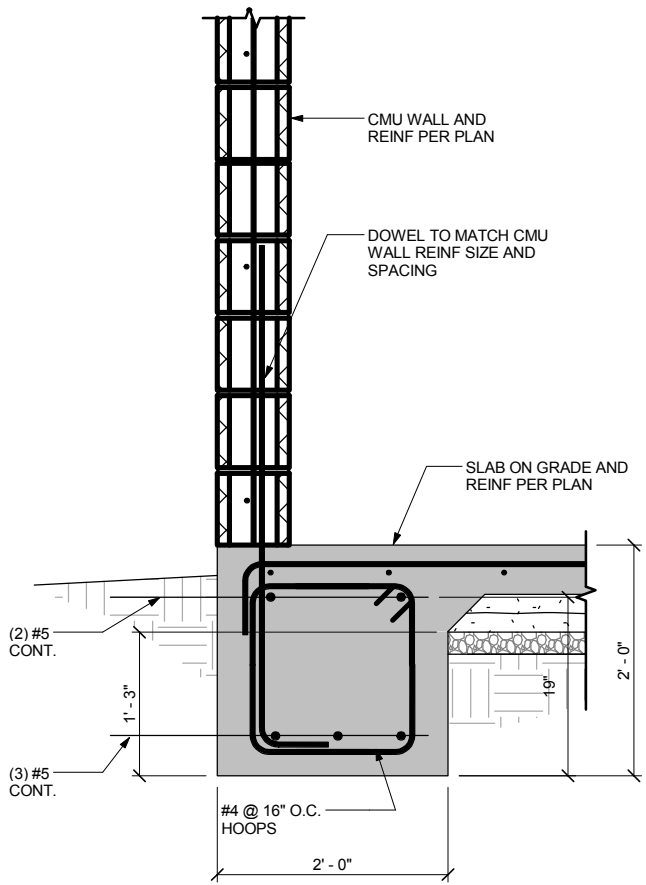
NOT FOR CONSTRUCTION

Revisions

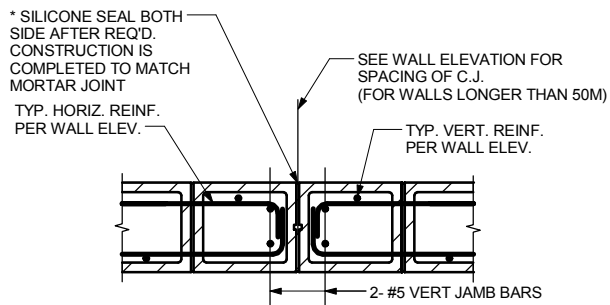
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TYPICAL
CMU
DETAILS

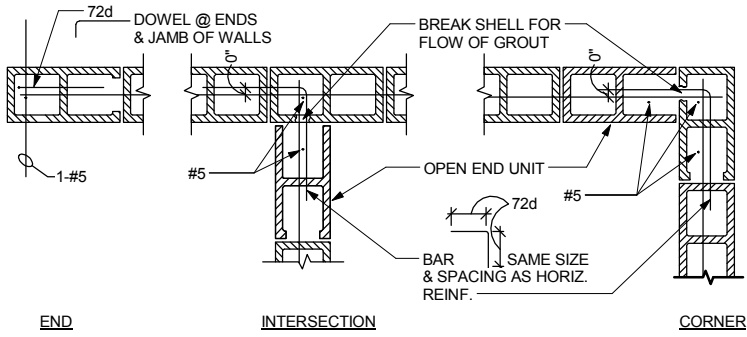
NOTE:
WHERE OPEN SHELL UNITS
ARE NOT AVAILABLE,
USE SOLID BLOCKS. BREAK
THE BLOCKS TO PASS
REINFORCEMENT, AS
NECESSARY.



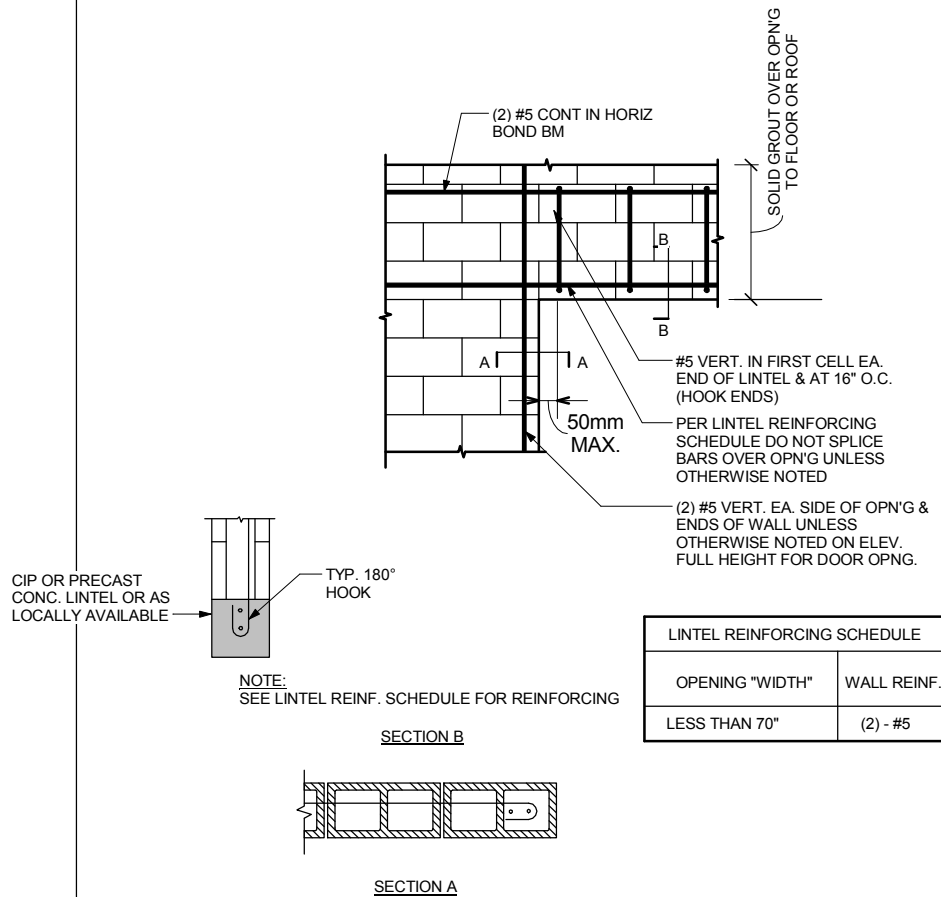
6 TYP CMU WALL FND AT EXT. WALL
S-07 1 : 20



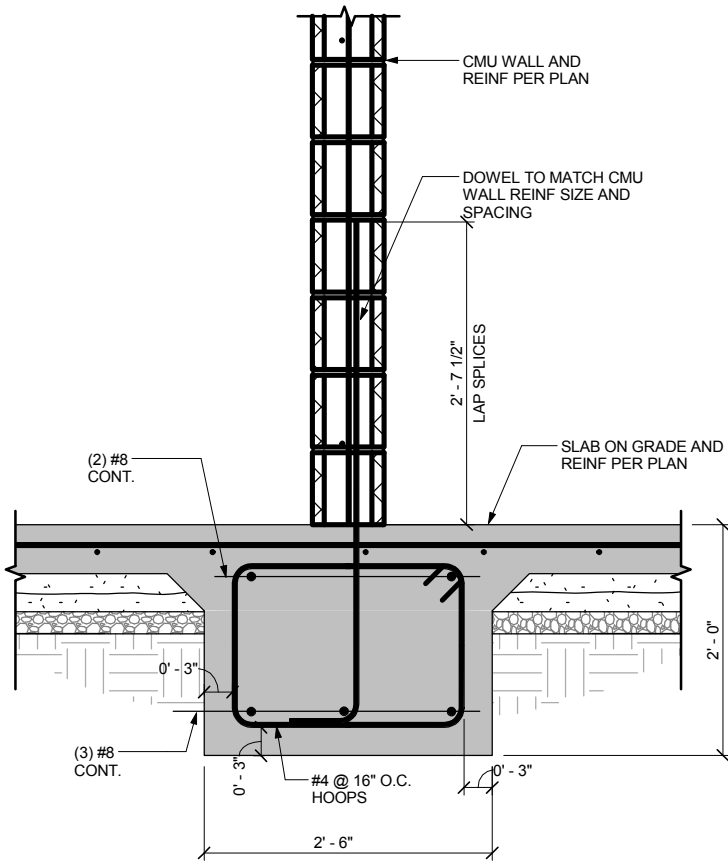
3 WALL CONTROL JOINT (NOT USED)
S-07 1 : 20



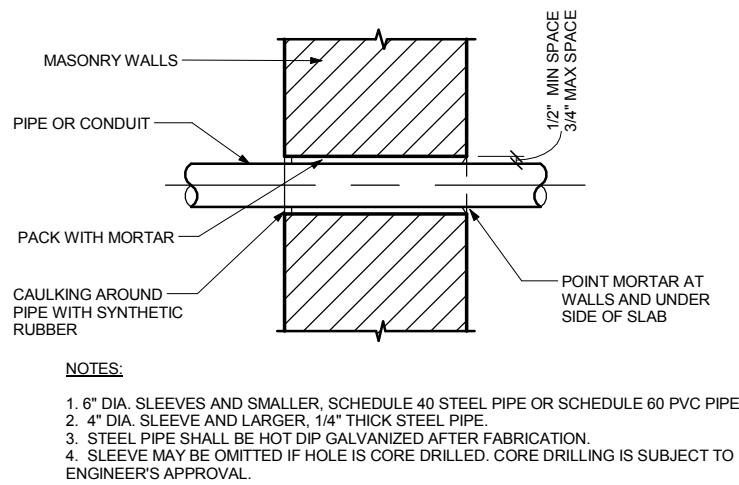
1 TYP CMU REINFORCING LAYOUT
S-07 NTS



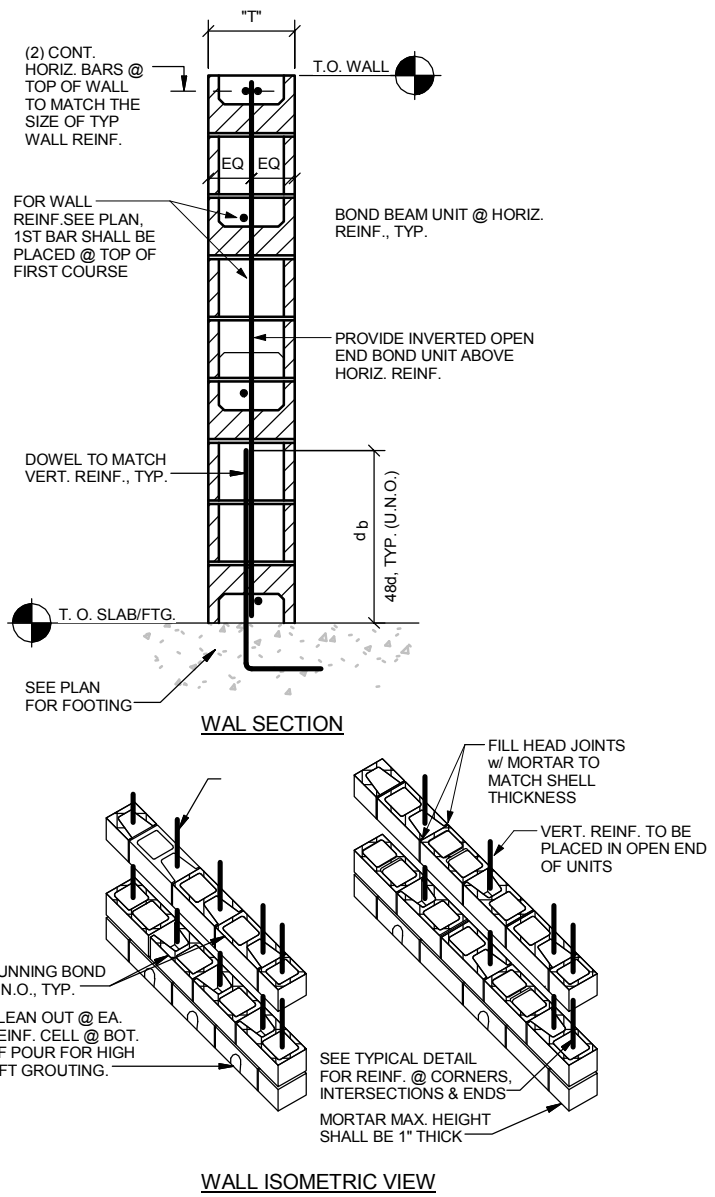
7 TYP LINTEL AND JAMB SECT. @ OPENING
S-07 NTS



4 TYP CMU WALL FND AT EXT. WALL
S-07 1 : 20



5 TYP SLEEVE THROUGH CMU
S-07 1 : 20



2 WALL REINFORCING
S-07 NTS

version 2

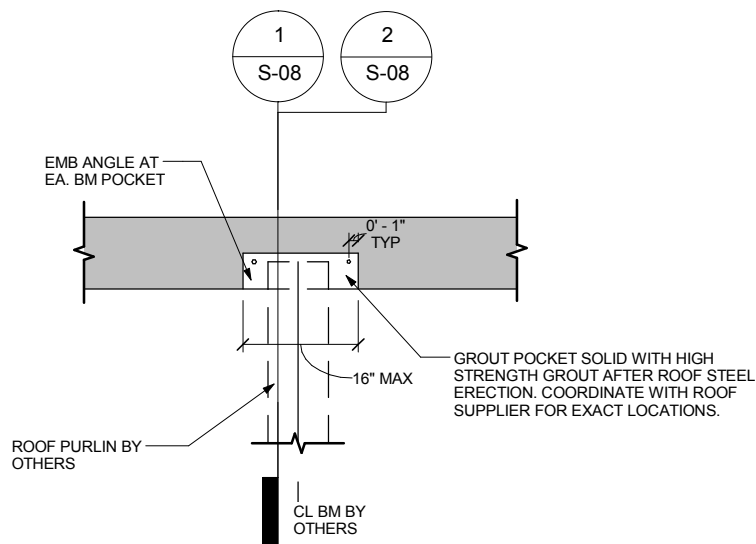
NOT FOR CONSTRUCTION

Revisions

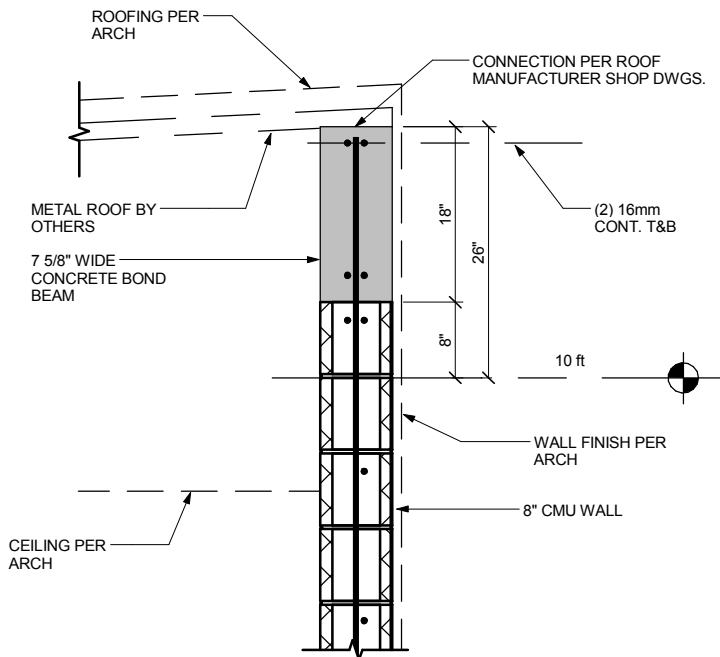
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CMU
DETAILS
AT ROOF

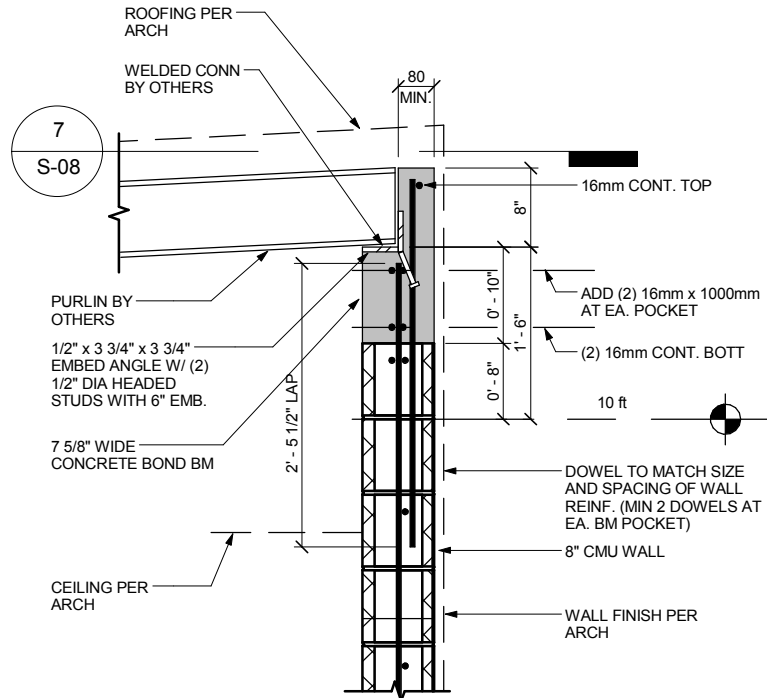
S-08



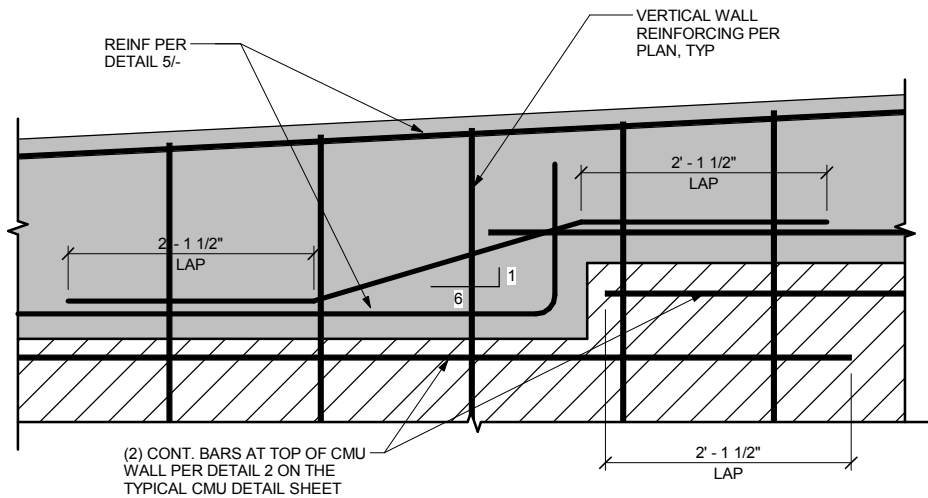
7 PLAN VIEW OF BOND BM/ BM POCKET AND EMB PL
S-08 1 : 20



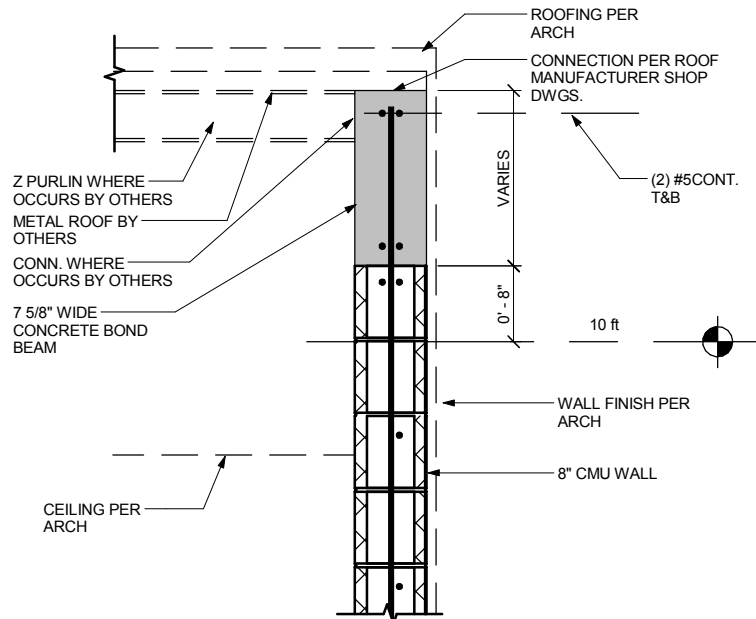
4 BOND BM DETAIL (HIGH SIDE)
S-08 1 : 20



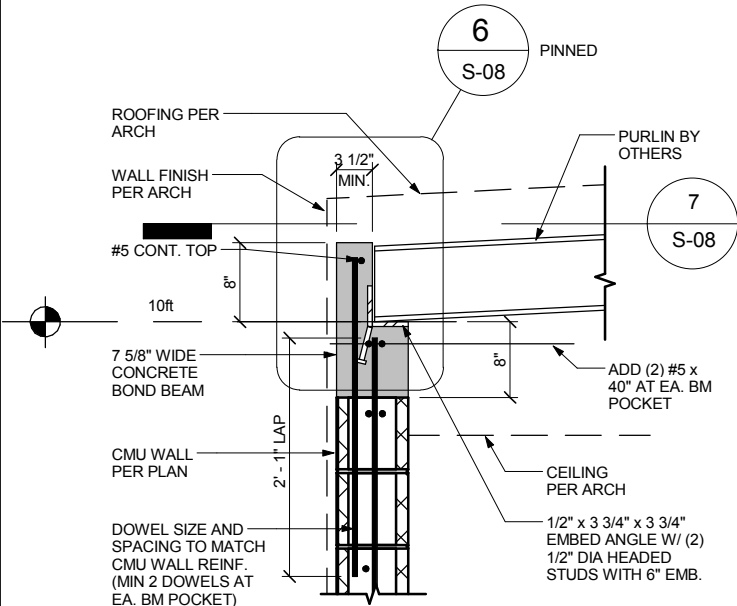
1 BOND BM DETAIL AT PURLIN (HIGH SIDE)
S-08 1 : 20



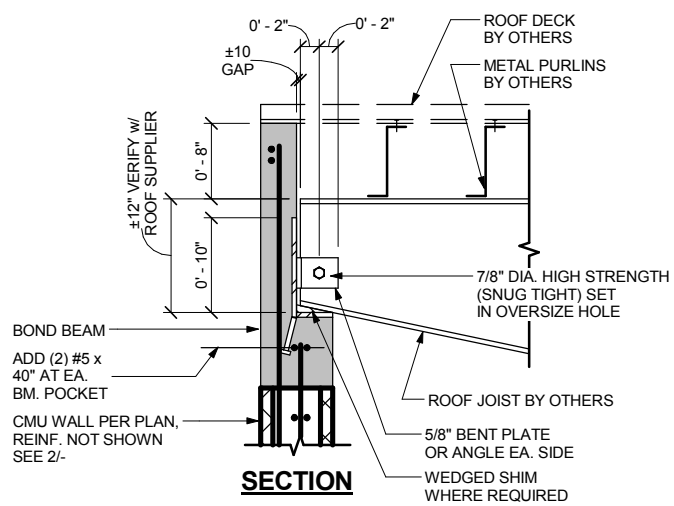
8 BOND BM DETAIL AT PURLIN (HIGH SIDE)
S-08 1 : 20



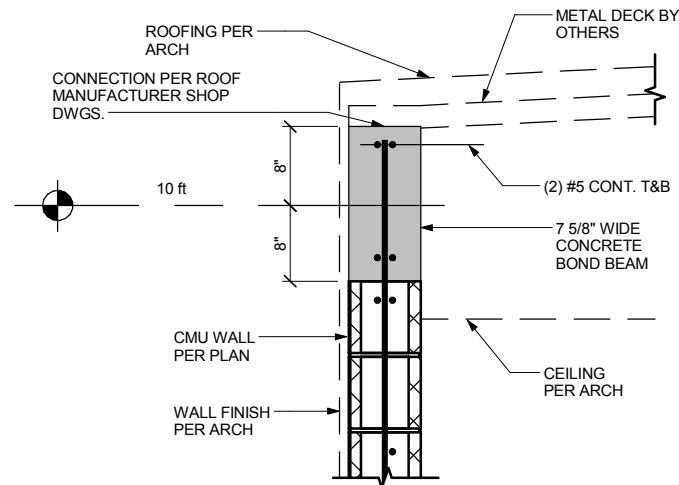
5 SLOPING BOND BEAM DETAIL
S-08 1 : 20



2 BOND BM DETAIL AT PURLIN (LOW SIDE)
S-08 1 : 20



6 PIN CONNECTION
S-08 1 : 20



3 BOND BM DETAIL (LOW SIDE)
S-08 1 : 20