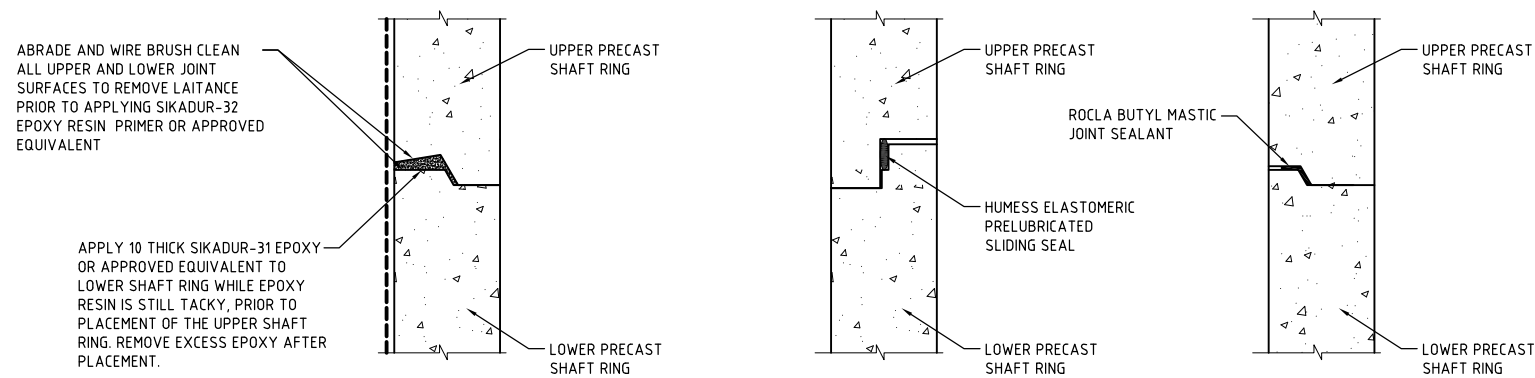


NOTES:

1. THE MINIMUM CORE EDGE DISTANCE TO THE TOP OR BOTTOM OF THE PRECAST SHAFT RING IS 250.

HUMES - DN1050 MH

ROCLA - DN1050 MH, DN1200 MH



PRECAST SHAFT RING CONNECTION

TYPE 1

DETAIL SCALE 1:5
2252 2253 2254

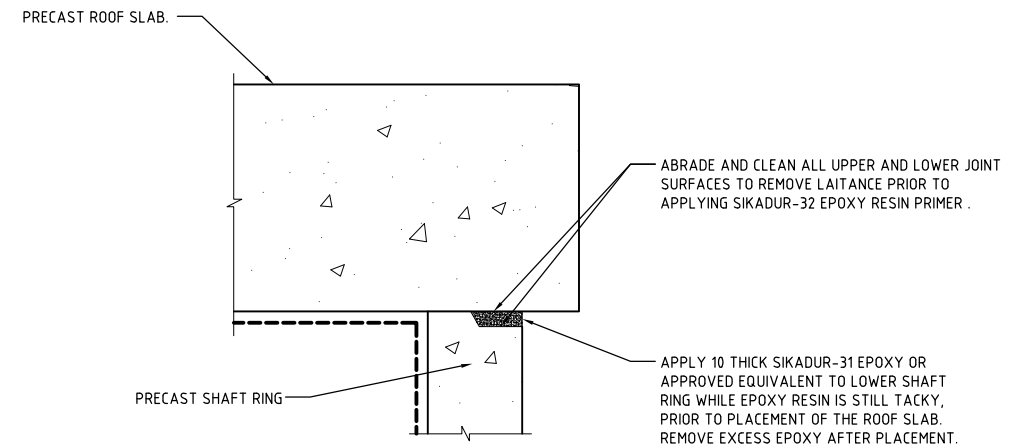
PRECAST SHAFT RING CONNECTION

TYPE 2

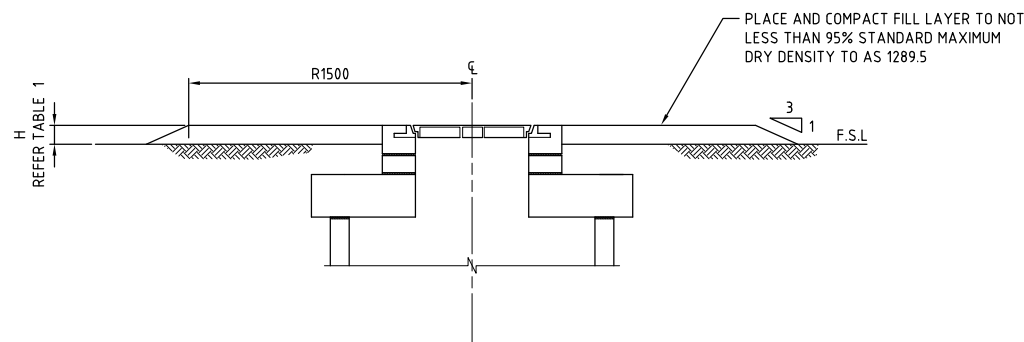
DETAIL SCALE 1:5
2252

PRECAST SHAFT RING CONNECTION

TYPE 3

DETAIL SCALE 1:5
2252 2253

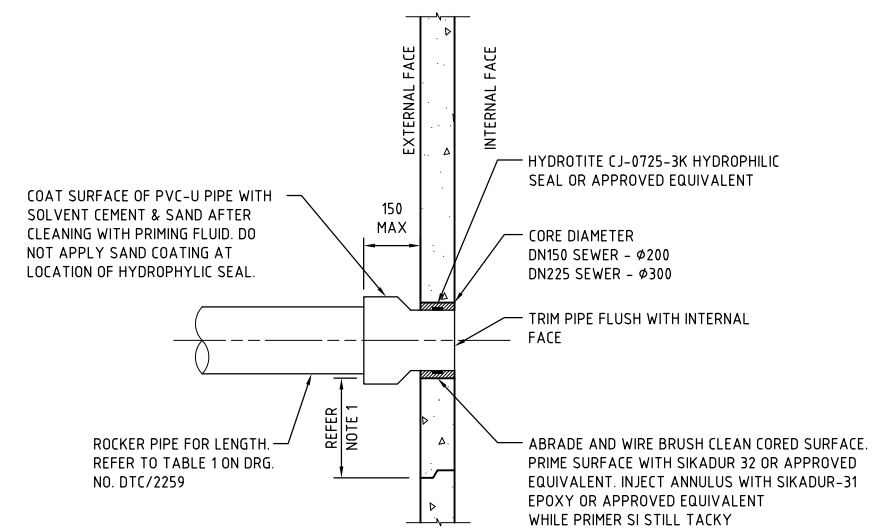
PRECAST ROOF TO SHAFT CONNECTION

DETAIL SCALE 1:5
2253 2254

FINISHED LEVELS ON M.H. COVERS

DETAIL SCALE 1:20
2252 2253 2254

TABLE 1 - FINISH SURFACE LEVEL TO NATURAL	
MH LOCATION	RAISED HEIGHT (H)
NEW RESIDENTIAL DEVELOPMENT	75
UNDEVELOPED AREA	100
EXISTING RESIDENTIAL DEVELOPMENT	25
FOOTPATH	0 (FLUSH)



CORED DETAIL FOR DN150-DN225 VENT LINE AND EXTERNAL DROP CONNECTION

DETAIL SCALE 1:10
2252 2253 2254 2261**Sydney**
WATER

APPROVED

KEN WIGGINS
MANAGER, E & ES

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ENGINEERING & ENVIRONMENTAL SERVICES

A
LETTER

ORIGINAL ISSUE

DETAILS OF ISSUE / AMENDMENT

KW

22/06/15

APP'D

DATE

DEEMED TO COMPLY DRAWINGS

MAINTENANCE HOLES - PRECAST
PRECAST COMPONENTS
MISCELLANEOUS DETAILS

DTC

2260

ISSUE

A

DATE

22/06/15