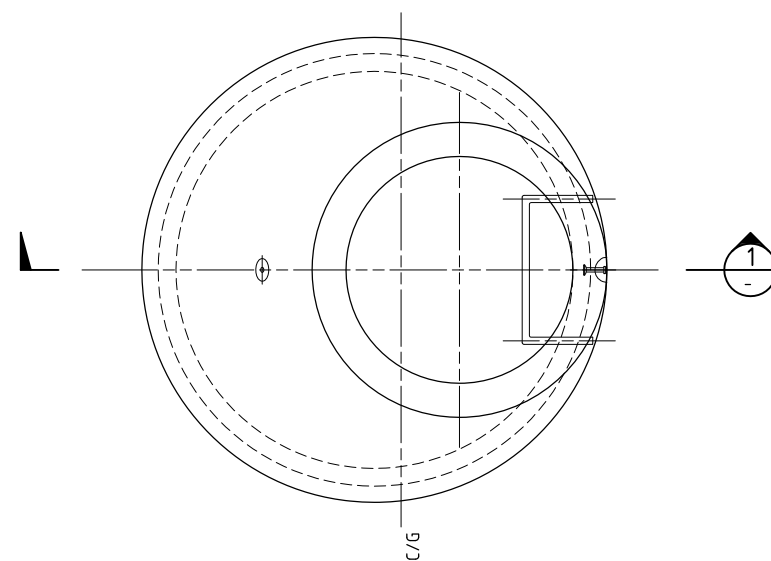
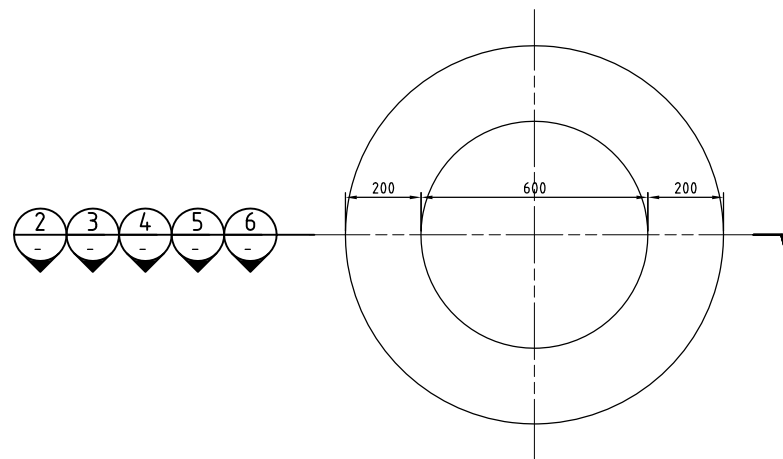


## NOTES:

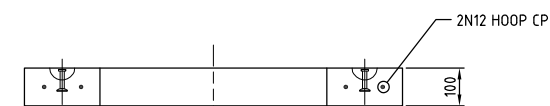
1. PRECAST CONCRETE TAPER RING TO HAVE A MINIMUM STRENGTH OF 25MPa AT LIFTING.
2. SPREADER BARS MUST BE USED DURING LIFTING TO ENSURE LIFT FORCE IS VERTICAL AND LOADS TO ANCHORS ARE EQUALISED.



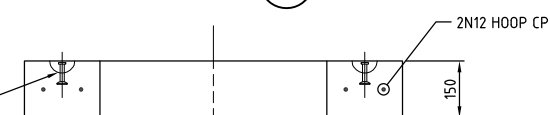
SR-1050-T  
PLAN - STRAIGHT BACK TAPER RING  
SCALE 1: 10



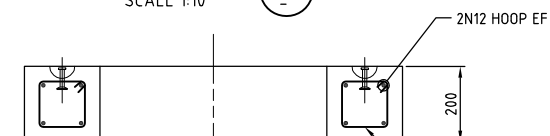
PLAN - PRECAST RING SPACER



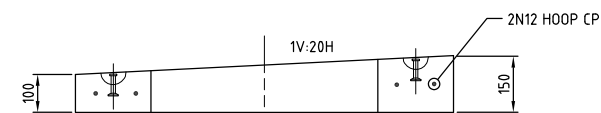
RS-600-1  
SECTION  
SCALE 1:10



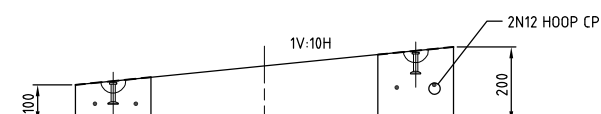
RS-600-2  
SECTION  
SCALE 1:10



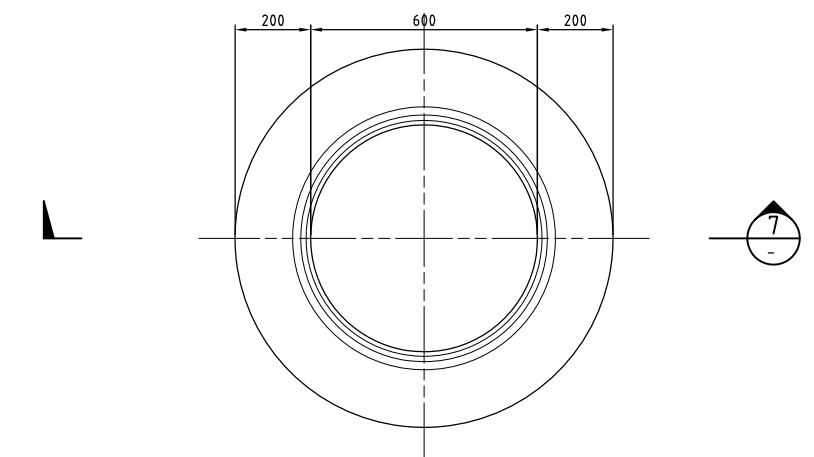
RS-600-3  
SECTION  
SCALE 1:10



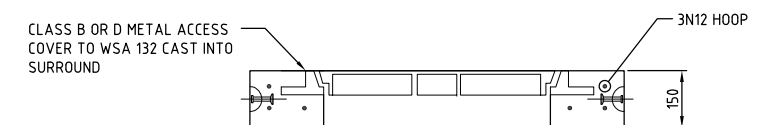
RS-600-4  
SECTION  
SCALE 1:10



RS-600-5  
SECTION  
SCALE 1:10

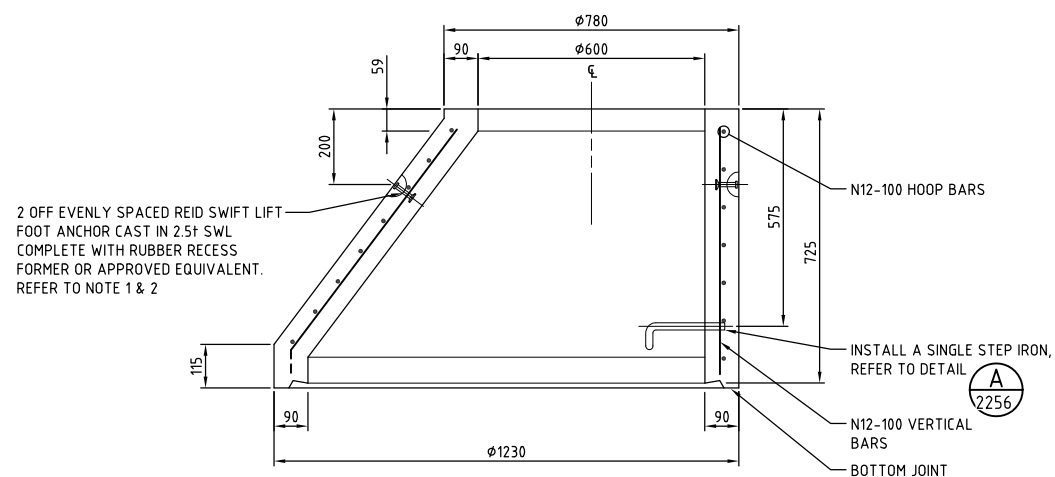


PLAN - DN600 METAL ACCESS COVER WITH CONCRETE SURROUND



AC-600-1 (CLASS B), AC-600-2 (CLASS D)

SECTION  
SCALE 1:10



SECTION  
SCALE 1:10

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APPROVED

KEN WIGGINS  
MANAGER, E & ES

ENGINEERING & ENVIRONMENTAL SERVICES

A  
LETTER

ORIGINAL ISSUE

DETAILS OF ISSUE / AMENDMENT

KW

APP'D

22/06/15

DATE

DEEMED TO COMPLY DRAWINGS

MAINTENANCE HOLES - PRECAST  
RING SPACERS AND DN1050 STRAIGHT BACK TAPER  
PLAN AND REINFORCEMENT DETAILS

DTC

2255

ISSUE

A

DATE

22/06/15