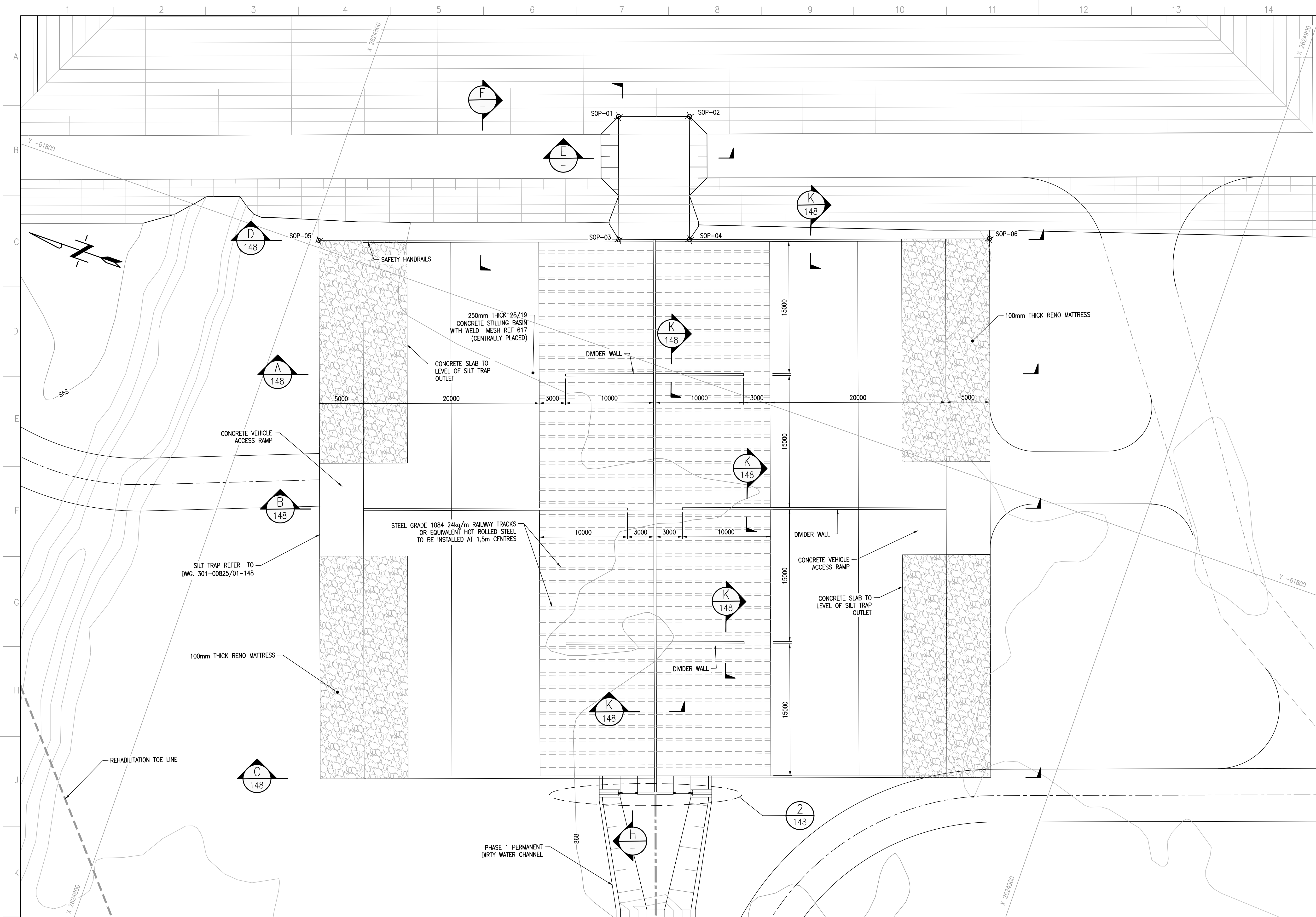
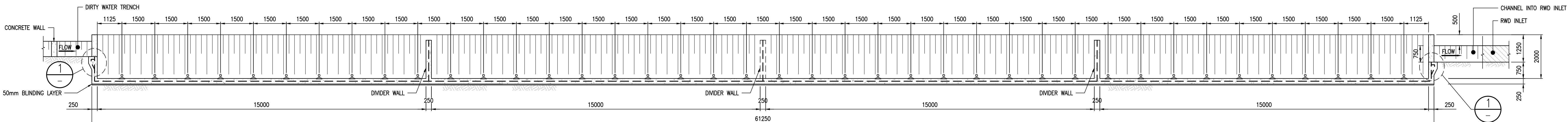
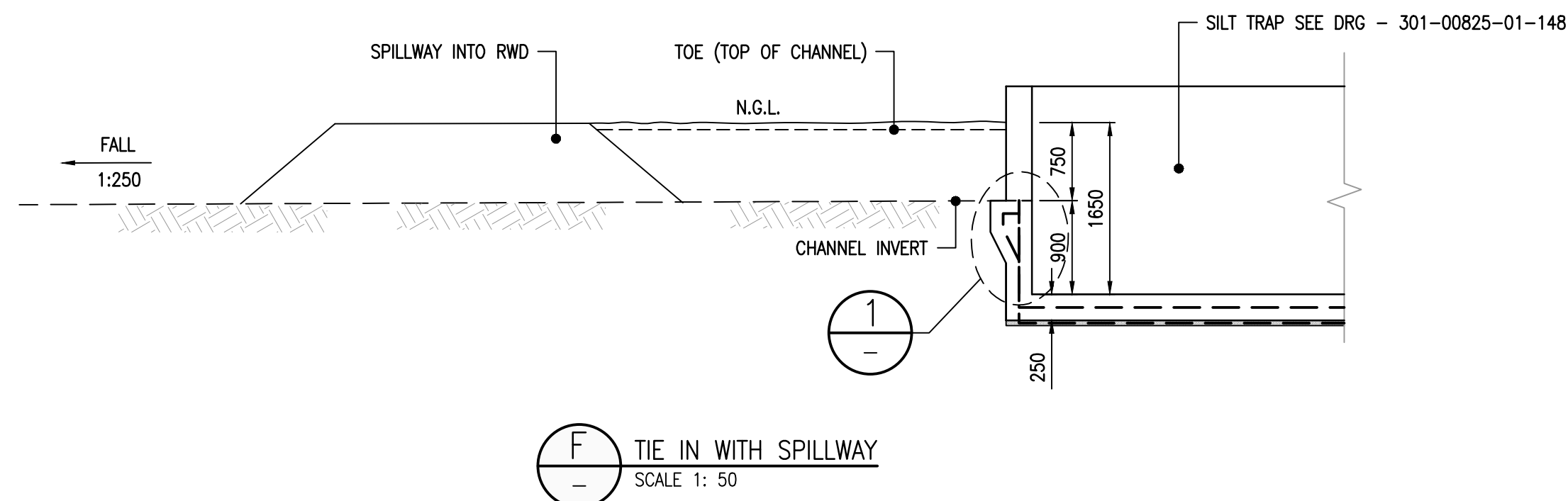
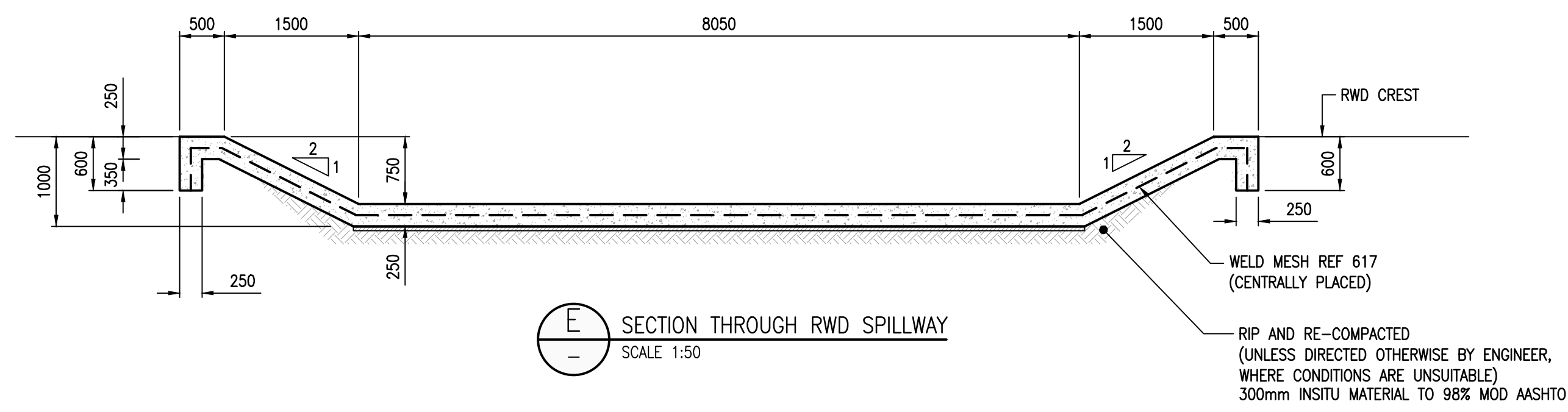
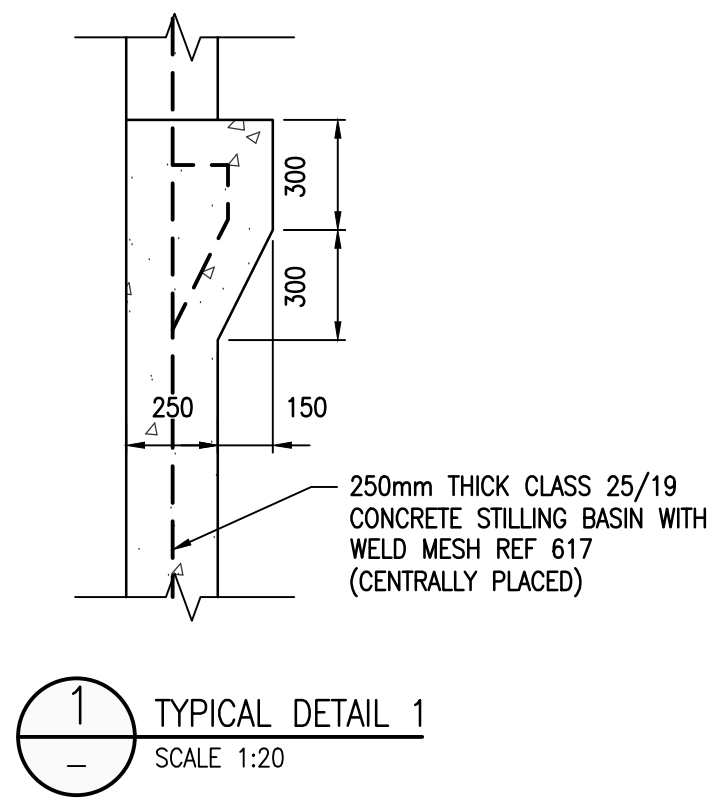




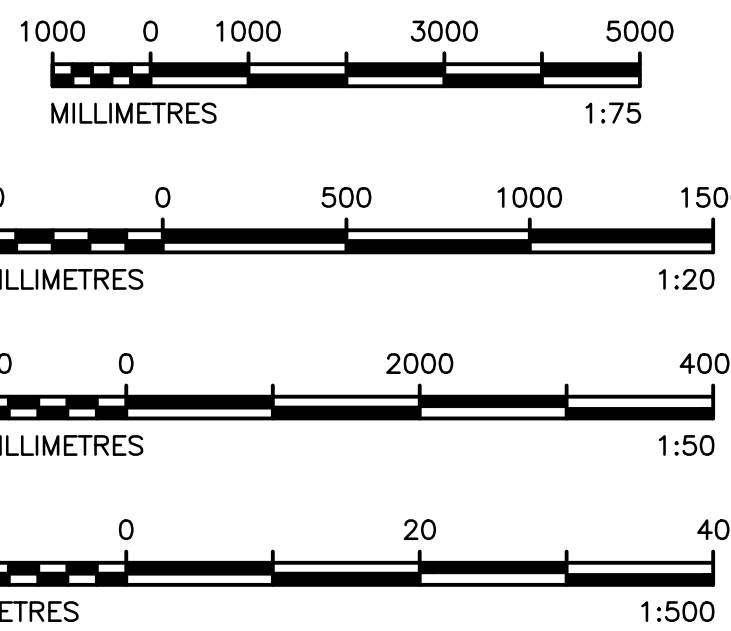
SOUTH SILT TRAP LAYOUT PLAN
SCALE 1:500

SOUTH RWD INLET SETTING OUT DATA (Lo27 WGS84)			
POINT	X	Y	Z
SOP-01	2624828.474	-61825.285	869.33
SOP-02	2624836.071	-61827.952	869.33
SOP-03	2624833.112	-61812.076	867.45
SOP-04	2624840.707	-61814.742	867.35
SOP-05	2624800.937	-61800.779	867.72
SOP-06	2624872.881	-61826.039	867.00

- NOTES:
1. CONCRETE 30/19
 2. REINFORCEMENT 617 MESH
 3. SAFETY HANDRAILS - 6m LONG 34.1mm OD TUBING, MILD STEEL STANCHIONS BALL TYPE TUBULAR WELDED, GALVANIZED TO SABS 1461 REQUIREMENTS OR SIMILAR.
 4. SILT TRAP RAIL TO BE SOURCED BY CONTRACTOR AND TO BE APPROVED BY ENGINEER.



SECTION THROUGH CENTRE OF SILT TRAP
SCALE 1:75



DISCLAIMER
This drawing was prepared by Knight Piesold Consulting (Pty) Ltd based on the best information available at the time of preparation. During construction site conditions, or site conditions, or site development, may possibly dictate that amendments or adaptations be made to certain details on the drawing. Strict compliance with the project specifications is also essential. Knight Piesold Consulting (Pty) Ltd will therefore not accept liability for any losses, damages or consequential losses, suffered by any party resulting from the use or implementation of the contents of this drawing, if executed or amended without full-time supervision by Knight Piesold Consulting (Pty) Ltd.

2. DRAWING ISSUED FOR CONSTRUCTION				MCM TM JRM				REV 010 APP AUTH KKS				REFERENCE DRAWINGS			
D.O. REV. DATE				REVISION				BY				BY			
AUTHORISED FOR ESKOM BY:				CLASSIFICATION				PES PATH							
COORDINATION BY:															
APPROVED BY:															
JR WILLIAMSON															
CHECKED BY:															
T. MOKOMA															
CREATED BY:															
MK. MPHOLLO															
SCALE				AS SHOWN											

FOR CONSTRUCTION