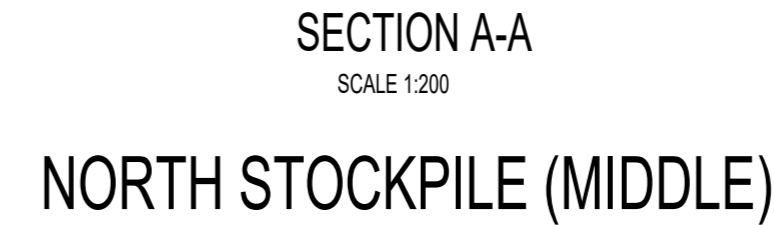
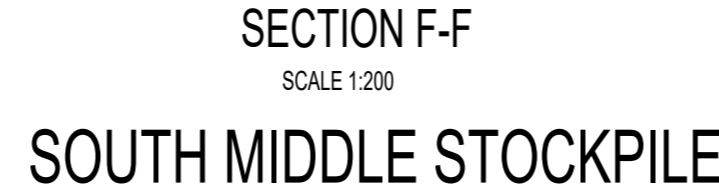


**F**

3. FOR STRUCTURAL PIPES SHALL BE SPOIGT & SOCKET CLASS 100 (SANS 670)
4. ALL TRENCHES FOR PIPES TO BE BACKFILLED AND BACKFILLING IN ACCORDANCE WITH THE REQUIREMENT OF SANS 10208 - PIPES
5. ALL 200mm CONCRETE PIPES SHALL HAVE CLASS B COVERING UNLESS STATED OTHERWISE
6. ALL CONCRETE PIPES SHALL BE SPOIGT & SOCKET CLASS 100 (SANS 670)
7. ALL CONCRETE PIPE JOINTS TO BE REINFORCED WITH 420MM NONWOVEN GEOTEXTILES - PLACEMENT METHOD PENDING
8. POLYESTER GEOTEXTILES WITH A TENSILE STRENGTH OF 1000 N/CM² FOR PIPES 200 TO 300mm
9. ALL MANHOLE COVERS TO BE CUT OFF CRITICAL & FINISHED PAVED
10. ON COMPLETE, THE INSTALLATION SHALL BE TESTED TO THE ENGINEER'S SPECIFICATION
11. THE CONTRACTOR SHALL SUBMIT A FULL SET OF AS-BUILT DRAWINGS UPON COMPLETION OF THE INSTALLATION
12. ALL EXISTING STRUCTURAL PIPES, MANHOLES, CHANNELS AND ALL OTHER EXISTING SUBSTRUCTURE TO BE CLEANED AND SCAINED OF ALL RUBBIS BEFORE ANY WORK COMMENCES. ALL DAMAGED EXISTING STRUCTURAL INFRASTRUCTURE SHALL BE RENOVATED TO ORIGINAL CONDITION
13. ANY DISCREPANCIES IN MEASUREMENTS AND SETTING OUT DATA TO BE QUERIED WITH THE ENGINEER FIRST FOR CONVEYANCE OF ANY WORK
14. ALL EXISTING STRUCTURAL PIPES ARE CONCRETE UNLESS STATED OTHERWISE
15. WHERE MINIMUM COVER OF 100mm FOR OPERATIONAL AREAS & 400mm FOR INDUSTRIAL AREAS CANNOT BE ACHIEVED CONTRACTOR ENCAGEMENT IS REQUIRED AS PER THE DETAIL DRAWINGS
16. ALL EXISTING STRUCTURAL PIPES AND MANHOLES TO BE DEMOLISHED AND REMOVED WHERE AN UPGRADED NETWORK IS TO BE CONSTRUCTED




NOTES

1. DO NOT SCALE DRAWING - ONLY DIMENSIONS SHOWN TO BE USED.

2. THE CONTRACTOR SHALL VERIFY ALL CONDITIONS, DIMENSIONS AND LEVELS ON THE SITE AND NOTIFY THE NEC SUPERVISOR OF ANY VARIATIONS BEFORE CONSTRUCTION.

Transnet Port Terminals



PORT OF SALDANHA

SALDANHA STORMWATER MANAGEMENT STOCKYARD AREA POND DETAILS

PROJECT NUMBER	OD	FBS	OD	TYPE	DRAWING NO	SHEET	REV	ID
52000157	2	0	1	C	D	0001	01	01 HD