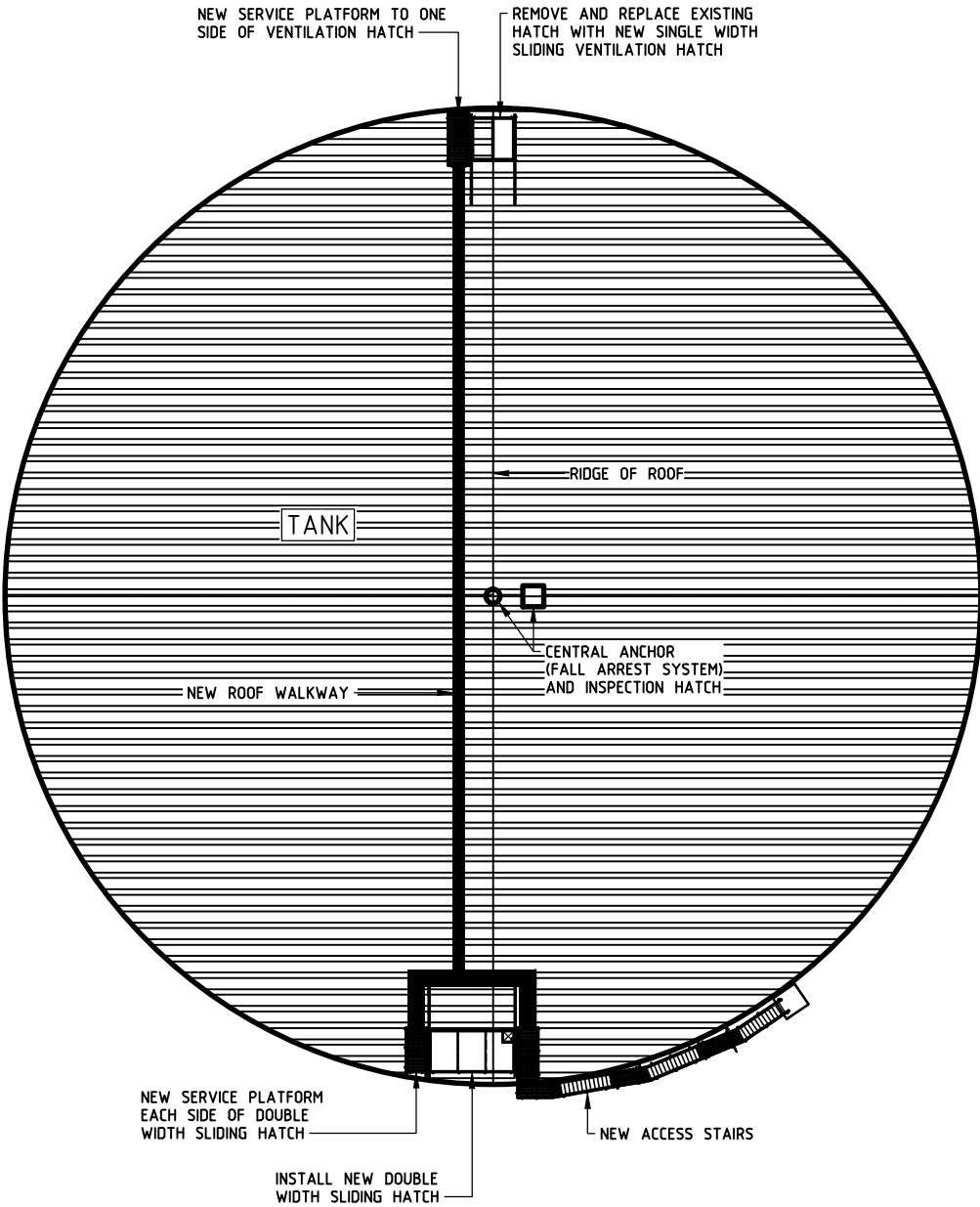
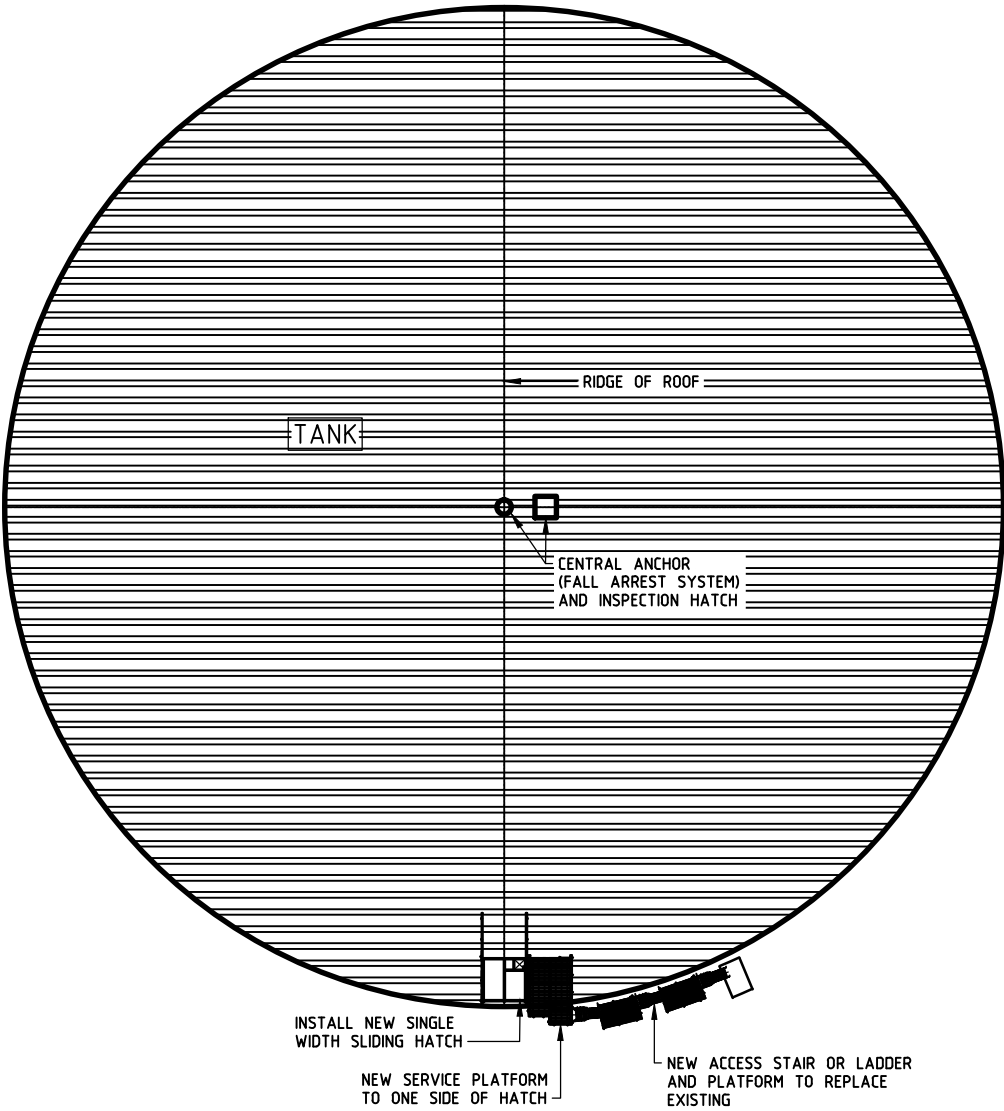


NOTES:

1. HEIGHT FROM TOP OF TANK WALL TO GROUND LEVEL VARIES FOR EACH TANK AND SHALL BE CONFIRMED ON SITE PRIOR TO STAIRS/LADDER DESIGN.
2. ALL EXISTING SECURITY LIMIT SWITCHES AND BALL FLOATS SHALL BE REMOVED AND RE-AFFIXED POST TANK ACCESS UPGRADE (IF EXISTING).
3. EXISTING INTERNAL LADDERS AND PLATFORMS SHALL BE REMOVED (WITHOUT REINSTATEMENT) AND DISPOSED OF OFF-SITE UNLESS ASSET OWNER ISSUES INSTRUCTIONS TO RETAIN.
4. EXISTING TANK BEAMS AND COLUMNS SHALL BE INSPECTED PRIOR TO FABRICATION/CONSTRUCTION TO ENSURE THEIR CONDITION PERMITS THE INSTALLATION AND CONNECTION OF NEW MEMBERS. IF UNSATISFACTORY REPAIR/REPLACE AS APPROPRIATE.
5. LOCALLY CUT AND REMOVE EXISTING BOX GUTTER TO PERMIT INSTALLATION OF NEW STAIRS/LADDER, OR FULLY REMOVE GUTTER FROM PERIMETER OF TANK, AS PER SCOPE OF WORKS.
6. CONTRACTOR TO ASSESS CRANE ACCESS/POSITION ON SITE IF NECESSARY.



RAW WATER TANK
TYPICAL ACCESS LAYOUT PLAN
SCALE 1:200



FILTERED WATER TANK
TYPICAL ACCESS LAYOUT PLAN
SCALE 1:200


NOTE: SIMILAR LAYOUT SHALL BE ADOPTED FOR TANKS BEING RE-ROOFED AND NEW TANKS

NOT FOR CONSTRUCTION

0 2000 4000 8000 12000
Full Size 1:200 : Half Reduction 1:400
SCALE (mm)

REVISION PANEL					
REV	DATE	DRN	DETAILS	APR'D	CURRENT REV AUTHORISED
1	06/06/16	SS	ISSUED FOR USE	H.H.	

DESIGN PANEL			
DESIGNED	SA WATER	JUN 2016	AUTHORISED 07/06/2016 HANY HABIB
DRAWN	SA WATER	JUN 2016	SIGNATURE
REVIEWED	SA WATER	JUN 2016	



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SA WATER TYPICAL DRAWING
ABOVE GROUND TANK SAFE ACCESS
SINGLE TANKS
TYPICAL ACCESS INFRASTRUCTURE
GENERAL ARRANGEMENT

A1	1
TOTAL SHEETS: 3 OF 16	
SUPERSEDES:	
DRAWING NUMBER 5007-00001-03	
YEAR	NUMBER SHEET