

- 13¢ OD AIR SUPPLY TUBING (NOTE 2, 3)

-SS GUIDE RAIL

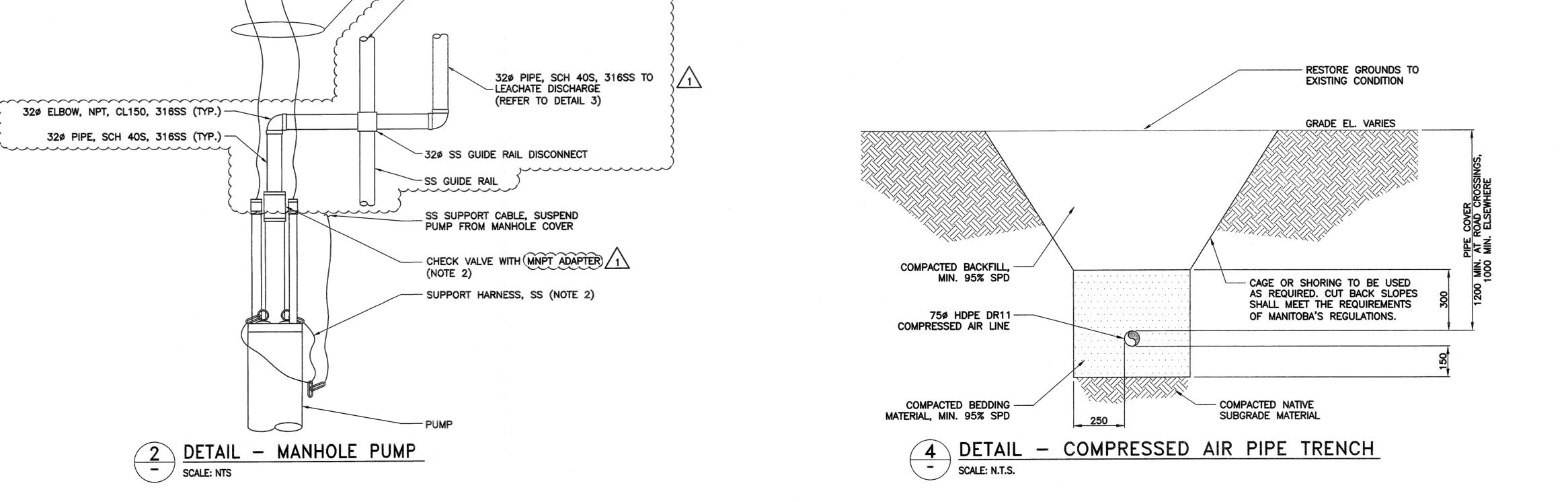
-CABLE TIE HOSE EVERY 150mm IN ACCORDANCE WITH PUMP SUPPLIER INSTALLATION INSTRUCTIONS.

SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.

160 OD AIR EXHAUST TUBING (NOTE 2)

320 ELBOW, NPT, CL150, 316SS (TYP.) -

320 PIPE, SCH 40S, 316SS (TYP.) —



GENERAL NOTES:

- REFER TO SHT. 23 FOR MECHANICAL GENERAL NOTES.
- 2. SUPPLIED WITH PUMP. 3. PROVIDE SUFFICIENT LENGTH OF TUBING TO ALLOW
- REMOVAL OF PUMP FROM SUMP.
- 4. INSTALL INSIDE MANHOLE NEAR COVER, SECURE TO WALL.

5. ALL DETAILS ARE TYPICAL FOR CELL 32, 33 AND 34 U.N.O.

METRIC

WHOLE NUMBERS INDICATE MILLIMETRES DECIMALIZED NUMBERS INDICATE METRES

APEGIN Certificate of Authorization KGS Group

No. 245

LOCATION APPROVED UNDERGROUND STRUCTURES SUPV. U/G STRUCTURES DATE	B.M. ELEV. CONSTRUCTION COMPLETION DATE: YYYY MM DD	CONSULTING ENGINEERS & PROJECT MANAGERS WINNIPEG (204) 896-1209 THUNDER BAY (807) 345-2233	M.S.	THE CITY OF WINNIPEGE WINNIPEGE WATER AND WASTE DEPARTMENT ENGINEERING DIVISION	
COMMITTEE		DESIGNED MSK CHECKED HW	¶ 현 \ Member / 비	BRADY ROAD RESOURCE MANAGEMENT FACILITY (BRRMF)	еет 29 оғ 29
LOCATION OF UNDERGROUND STRUCTURES AS		DRAWN ML APPROVED MSK	AROFESSIONALE		Y DRAWING NUMBER
AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF	1/	- LO HOTED	CONSULTANT DRAWING NUMBER	MECHANICAL 1-	-0400A-M0021-001
NOTE: LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN	1 RE—ISSUED FOR CONSTRUCTION 2019 03 25 Mg/L— 0 ISSUED FOR CONSTRUCTION 2019 01 03 MSK	BY MSK BY HW DRAWN ML APPROVED BY MSK SCALE: HORIZONTAL AS NOTED RELEASED FOR CONSTRUCTION	23991 E AROFESSIONA 2619 (53/25	FACILITY (BRRMF) AREA A CONSTRUCTION	CIT

2019 01 03 MSK VERTICAL AS NOTED

DATE BY DATE 2018 18 12

PLOT DATE: 2019 03 25

DATE

15-0107-014_M18

DETAILS

FILE PATH: P:\PROJECTS\2015\15-0107-014\DWG\MECH FILE NAME: 15-0107-014_M18.dwg