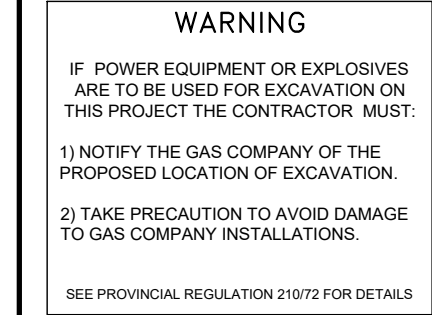


Diagram illustrating the installation of a drop pipe into a shaft. The diagram shows a horizontal section of 300mm piping connected to a 400mm HDPE pipe via a 300x400 reducer. The vertical distance from the ground level to the top of the 400mm HDPE pipe is 500. The 300mm piping section is labeled '300mm PIPING' and the 400mm HDPE section is labeled '400mm HDPE'. The reducer is labeled '300x400 REDUCER'. A note indicates 'USE BENDS IF REQUIRED' for the 300mm piping. The ground level is indicated by a dashed line labeled 'GROUND LEVEL'. The minimum drop pipe installed in the shaft is labeled 'MINIMUM 375 DROP PIPE INSTALLED IN SHAFT'.

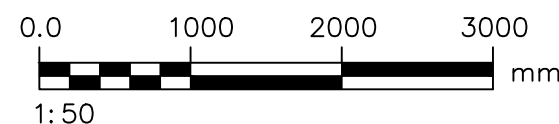
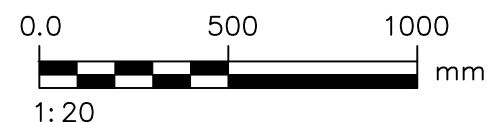
 *DETAIL – DROP PIPE*
Scale NTS

 DETAIL - 1800 MANHOLE
C-0001, C-1001,
C-1002 Scale 1:50

FOR INDEX SEE
G-0001

METRIC

WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES



LOCATION APPROVED UNDERGROUND STRUCTURES		B.M. ELEV.				ENGINEER'S SEAL		 THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT ENGINEERING DIVISION	
SUPV. U/G STRUCTURES COMMITTEE		DATE							
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 LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL UTILITIES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.									
				DESIGNED BY	MPG	CHECKED BY	MGM	CONSULTANT DRAWING NUMBER C-4001	
				DRAWN BY	JP/ES	APPROVED BY	CCM		
				SCALE:	AS NOTED	RELEASED FOR CONSTRUCTION	Stacy Cournoyer		
				HORIZONTAL		VERTICAL			
				0 ISSUED FOR TENDER		2025/10/31			
				NO. REVISIONS		DATE BY			