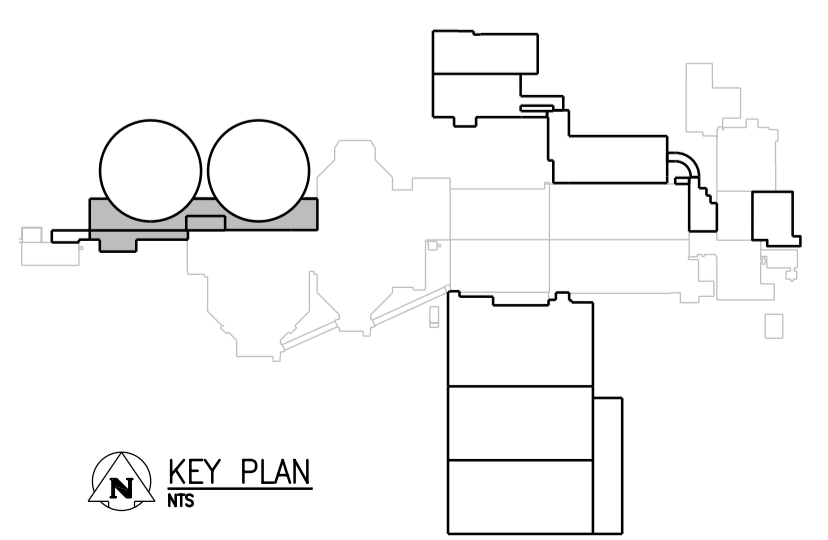


NOTES:

- 1. THERE IS EXISTING SHORING SYSTEM LOCATED IN THIS AREA. CUT AND REMOVE SHORING AT LEAST 700mm BELOW GRADE JUST BEFORE CONCRETE WORK BEGINS.
- 2. ALL THE COLUMNS ALONG THIS LINE ARE LOCATED ON TOP OF PILES. IF THE COLUMN DO NOT FALL ON TOP OF PILE, CALL THE CONTRACT ADMINISTRATOR AND NOTIFY IMMEDIATELY FOR FURTHER ACTION BEFORE PROCEEDING, TYP FOR ALL COLUMNS.
- 3. FOR WEEPING TILE SYSTEM RUNNING UNDERSIDE THE SLAB, SEE DWG CGAD-001.
- 4. EXTRA 15-20Mx2200 LONG @ 200 C TO C CENTERED UNDER COLUMN C5, TYP. (BOTTOM LAYER)
- 5. DESIGN SUPERIMPOSED LL=15kPa
- 6. ONE SIDED FORMWORK WILL BE NECESSARY FOR THIS WALL.

BASEMENT PLAN - PART B
 1:100



NO.	REVISIONS	DATE	DESIGN	CHECK
02	ISSUED FOR ADD. 4 - B.O. 899-2015	03/2016	G.O.	J.C.
01	ISSUED FOR ADD. 2 - B.O. 899-2015	02/2016	G.O.	J.C.
00	ISSUED FOR TENDER - B.O. 899-2015	01/2016	G.O.	J.C.

CH2MHILL
 SNC-LAVALIN
 DESIGNED BY: A. THAKKAR
 DRAWN BY: G. OMORI
 SCALE: 1:100
 DATE: 2016/01/29
 CONSULTANT NO.: 474248

ENGINEER'S SEAL
 March 10, 2016
 S.L.E. LUI
 Member
 37003
 REGISTERED PROFESSIONAL ENGINEER

THE CITY OF WINNIPEG
 WATER AND WASTE DEPARTMENT
 SOUTH END WATER POLLUTION CONTROL CENTRE
 SEWPPC UPGRADING/EXPANSION PROJECT
 STRUCTURAL
 SECONDARY CLARIFIERS 4 AND 5
 BASEMENT PLAN - PART B
 CITY DRAWING NUMBER: 1-0102-SGAD-S005
 SHEET: 001
 REV.: 02
 SIZE: A1