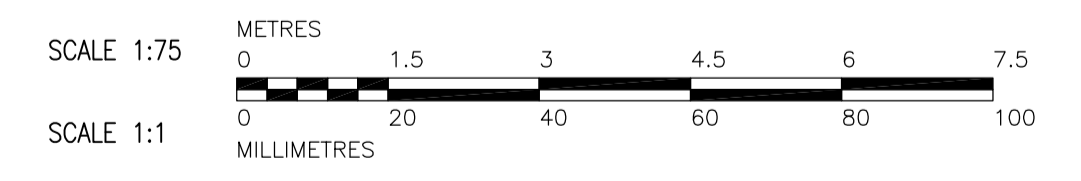


CATWALK FRAMING PLAN
1:75

DESIGN LOADS:

1. DEAD LOADS:		1.) STRUCTURE SELF WEIGHT	
	2.) ROOFING =		0.00 kPa
	3.) MECHANICAL LOAD =		0.00 kPa
	4.) EQUIPMENT LOAD =		AS SHOWN
2. LIVE LOADS:		1.) GROUND SNOW LOAD - S _s = 0.00 kPa S _r = 0.00 kPa MODIFY FOR EXPOSURE AND DRIFT AS PER NBC 1995.	
	2.) RAIN LOAD: 0.0 kPa AT PARAPETS VARYING UNIFORMLY TO 0.0 kPa AT DRAINS		
	3.) WIND =		0.00 kPa
	4.) OCCUPANCY (ROOF)		0.0 kPa

- DRAWING NOTES:**
- COORDINATE REQUIREMENTS OF CATWALK AND MECHANICAL EQUIPMENT WITH JOIST SUPPLIER.
 - FOR PIPE LOCATION AND PENETRATION SEE MECHANICAL.
 - REFER TO DRAWINGS WS-S0425 TO WS-S0427 FOR STAIR DETAIL.
 - REFER TO WS-S0402 FOR REMOVABLE GUARDRAIL FOR CATWALK.



B.M. ELEV.	CH2M HILL Frederickson Cooper ARCHITECTS	EarthTech A Tyco International Ltd. Company	ENGINEER'S SEAL ORIGINAL SIGNED BY A. POCHANART 2007/01/31
DESIGNED BY: ARA	CHECKED BY: AP	DESIGNED BY: WDB	APPROVED BY: AHL
SCALE: AS NOTED	RELEASED FOR CONSTRUCTION BY: R. SOROKOWSKI	CONSULTANT DRAWING NO. WS-S0125	
NO. REVISIONS	DATE BY	DATE	DATE
00	ISSUED FOR TENDER 07/01/31 WDB	2006/09/01	2007/01/31

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT
ENGINEERING DIVISION

WATER TREATMENT PLANT
BULK CHEMICAL BUILDING
SODIUM HYPOCHLORITE AND CHEMICAL STORAGE BUILDING

STRUCTURAL
CATWALK FRAMING PLAN

CITY FILE NUMBER
SHEET OF
CITY DRAWING NUMBER
1-0601S-A-S0125-001-00D