

CONSTRUCTION NOTES

DEMOLITION

REMOVE ALL BUILDING COMPONENTS OF EXIST. STRUCTURE DOWN TO CONCRETE MANHOLE ONCE THE COMPLETION OF ALL ELECTRICAL AND MECHANICAL SYSTEMS ARE TRANSFERED TO NEW STRUCTURE AND DEEMED SAFE AND OPERABLE BY CONTRACT ADMINISTRATOR.

REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR DEMOLITION INSTRUCTIONS FOR SITE SERVICES CONNECTIONS TO EXISTING PUMPHOUSE.

ALL PRODUCTS OF DEMOLITION ARE TO BE HANDLED AND/OR DISPOSED OF PER CITY OF WINNPEG WATER AND WASTE DEPARTMENT GUIDELINES. THERE IS NO ASBESTIGS ANTICIPATED. PLEASE REPORT EVIDENCE OF THE CONTRAY TO THE CONTRACT ADMINISTRATOR IMMEDIATELY UPON DISCOVERY.

GENERAL

LO NOT SCALE DRAWINGS
VERIFY ALL DIMENSIONS PRIOR TO COMMENCING CONSTRUCTION
LOCATE UNDERGROUND SERVICES AND PROTECT THEM AT ALL TIMES DURING CONSTRUCTION

PAINTING

1. SPRINKLE CLEAN SILICA SAND IN FLOOR PAINT TO PROVIDE A SLIP-RESISTANT FINISH 2. ALL BENJAMIN MOORE COLOURS UNLESS OTHERWISE NOTED - LOCATE ON SHEET A4.0

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1 ROOF FRAMING PLAN A3 Scale: 1:25

- REFER TO ROOF PLAN AND ELEVATIONS FOR ROOF SLOPES

					SYVERSON MONTEYNE			ARCHITECTS SEAL	THE CITY OF WINNIPEG	
					WWW.SM-arc.com p-204.947.3155 1-204.947.3161 607-70 Art	ARCHITECTU hur St Winnipeg, MB	URE	(and the second	WATER AND WASTE DEPARTMEN	NT
					DESIGNED DSy BY	CHECKED BY	EN	Will Stary of		CONSULTANT DRAWING NUMBER
					DRAWN CWS AP BY	APPROVED D	DSy	A CONTRACTOR	WASTEWATER PUMPING STATION	SHEET 3 OF 14
A = DETAIL/SECTION No. B = DRAWING WHERE SHOWN	-				HOR SCALE AS SHOWN	RELEASED FOR SI CONSTRUCTION K	igned by C. Zurek	BID OPPORTUNITY 901 - 208		
C C - DRAWING WHERE TAKEN	NO.	REVISIONS	DATE	BY	DATE 2008 12 11	DATE 2009 03 27	,	PLOT DATE: 2009 03 26		8748