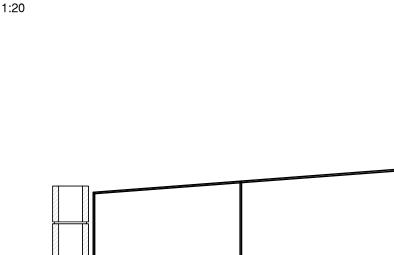


CU-1 SUPPORT BRACKET SECTION

NOTE

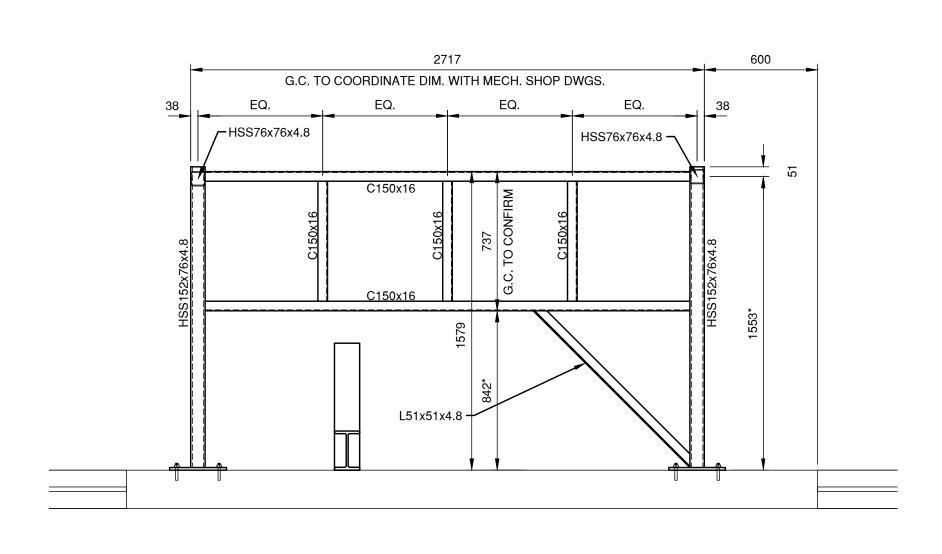
 ALL STEEL TO BE HOT-DIP GALVANIZED.
 CONFIRM ALL DIMENSIONS SHOWN WITH EQUIPMENT SHOP DRAWING BEFORE FABRICATION.



MIN.

AHU-1 (363 kg)

WALL PENETRATION SECTION



6 AHU-1 STRUCTURAL SUPPORT DETAIL

1.20

* CONTRACTOR TO SITE CONFIRM BEFORE FABRICATION.

EXISTING SITE CONDITION

THE ASSESSMENT AND ANY POTENTIAL REQUIRED UPGRADING OF THE EXISTING ROOF FRAME STRUCTURE OF THIS BUILDING HAS NOT BEEN INCLUDED IN THE SCOPE OF THIS PROJECT AS HAS BEEN DIRECTED BY THE CLIENT - THE CITY OF WINNIPEG.

THE CONTRACTORS SHALL NOT ADD ANY LOAD TO THE EXISTING ROOF STRUCTURE FOR ANY REASON BEYOND SPECIFIED IN THE PROJECT PLANS AND SPECIFICATIONS WITHOUT APPROPRIATE REVIEW AND APPROVAL OF A PROFESSIONAL ENGINEER.

ASBESTOS CONTAINING MATERIALS ARE PRESENT ON-SITE.

REFER TO PROJECT SPECIFICATIONS.

ANY SUSPECT ASBESTOS-CONTAINING MATERIALS SHALL BE CONSIDERED AS ASBESTOS-CONTAINING UNTIL DETERMINED OTHERWISE.

	A		12	
	C150x16	 	†	
	HSS 152x76x4.8			
	300x300x13 PLATE C/W 4 - 12mm Ø	 		
	HIT-A RODS WITH HILTI HIT HIT HY 20 ADHESIVE AND HIT-S-16 SCREEN	 		
	TUBES. MIN. 76mm EMBEDMENT			
	HSS 76x76x4.8 - ✓	 		
		i !		
		 	4049*	
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		i ! !		
		i ! !		
		 		300x300x16 THK. PLATE C/W 4 - 16mm Ø HILTI HAS-E RODS WITH
		 		HILTI HIT-HY 150 MAX ADHESIVE. MIN. 76mm EMBEDMENT
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5	AHU-1 STRUCTURAL SUPPORT SECTION
\setminus \circ \int	1:20
	* CONTRACTOR TO SITE CONFIRM BEFORE FABRICATION.

	B.M. ELEV.				O PRAIRIE WAY WINNIP PH: (204)-233-2113	ENGINEERS SEAL	
					DESIGNED BY M.H	CHECKED B.M.	
			2010/00/00		DRAWN BY A.K.	APPROVED E.G.	
FOR PRICING ONLY	B	ISSUED FOR PRICING ISSUED FOR FINAL REVIEW	2012/08/22 2012/08/16		HOR. SCALE: AS NOTED	RELEASED FOR CONSTRUCTION	
NOT FOR CONSTRUCTION	Α	ISSUED FOR CLIENT REVIEW		_	VERT. SCALE: AS NOTED		CONSULTANT DRAWING N
	NO.	REVISIONS	DATE	BY	DATE 2012/06/26	DATE	121-19259-00 .

0	THE CITY OF WIN	_ ,
Winnipeg	WATER AND WASTE DEPAR	RTMENT
	ELECTRICAL UPGRADE	CITY DRAWIN
552 PLINGU Wastewater see	ET STREET RVICES GARAGE AND ADJACENT BUILDINGS	sheet 2 of
	WIGES SHINGS FIND REPRODUCTIVE BOILDINGS	

SECTIONS AND DETAILS