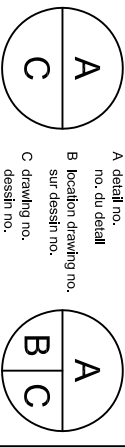


Contractor to verify all dimensions & conditions on site and immediately notify the engineer of all discrepancies.

revisions	description	date



GOCB
COOLING_TOWER
REPLACEMENT

ADDRESS

drawing		dessin
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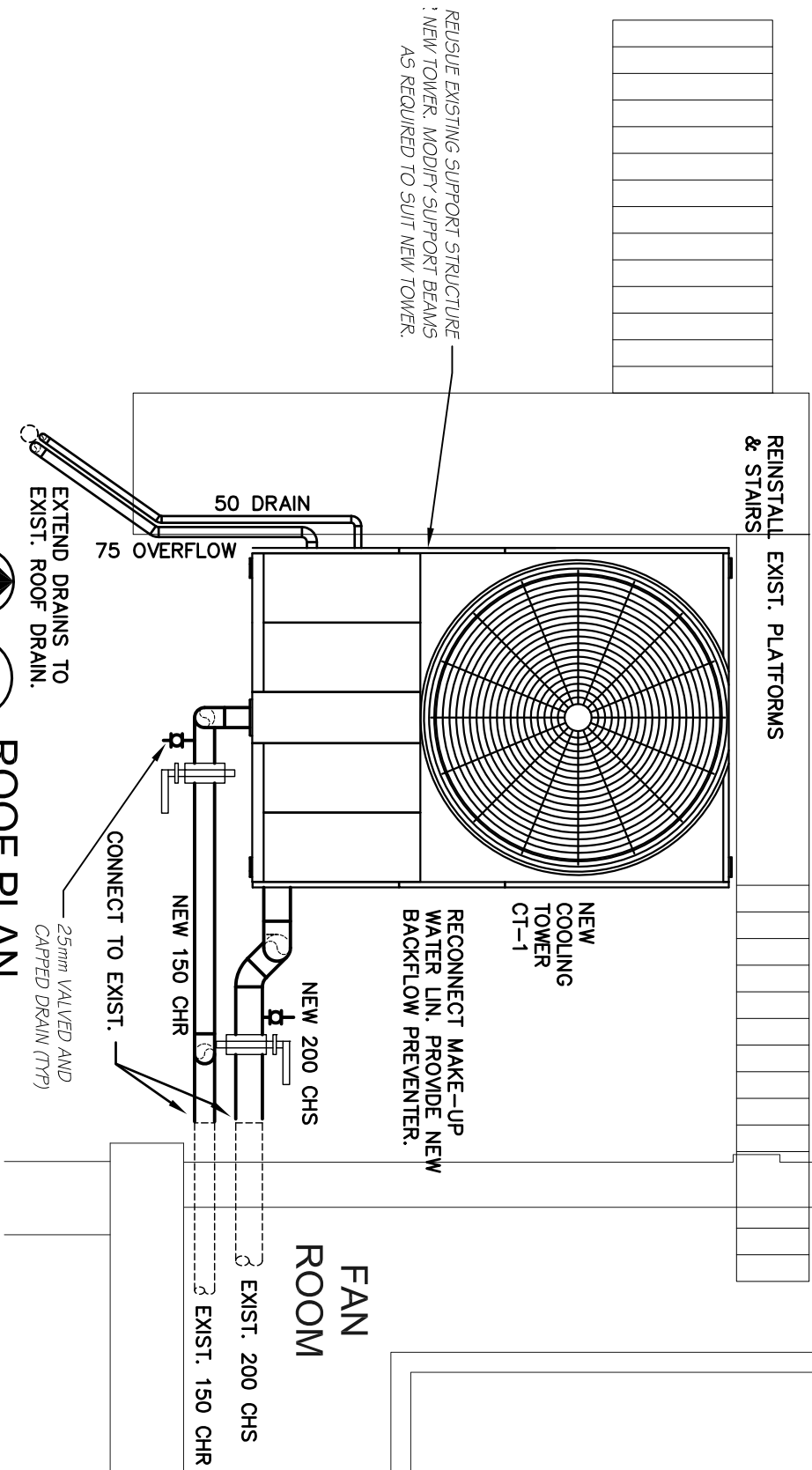
MECHANICAL ROOF PLAN

Project no.	Designed By	CNC	Conçu par
	Date	2013/01/31	(yyyy/mm/dd)
	Drawn By	RQ/CNC	Dessiné par
	Date	2013/01/31	(yyyy/mm/dd)
	Reviewed By	DC	Examiné par
	Date	2013/02/04	(yyyy/mm/dd)
	Approved By	CNC	Approuvé par
	Date	2013/02/04	(yyyy/mm/dd)
Tender	Soumission		
	TITM_BURCHILL Administrateur de projets		
	No. du projet		

R058115.002

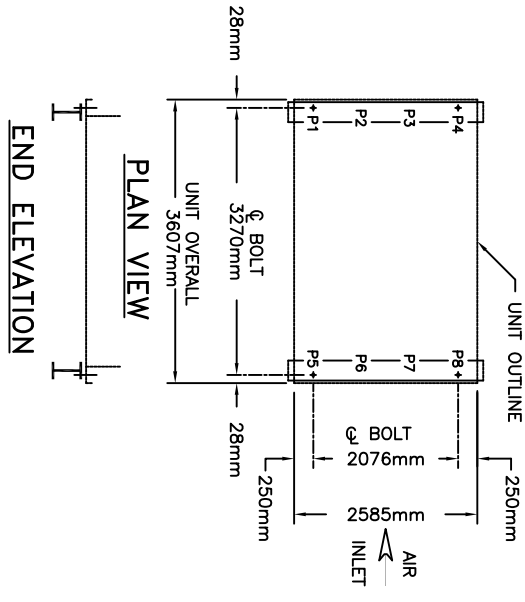
[illegible]

M-2



FAN
ROOM

BAC MODEL NUMBER	SHIPPING WEIGHT	WEIGHT LOADING (KG.)								
		OPER. WEIGHT	P1	P2	P3	P4	P5	P6	P7	P8
		15214	2564	4745	565	490	490	565	1172	143



PROFESSIONAL ENGINEER
C.N. CONLEY
MEMBER 11610
14 / 02 / 04
YR MON DAY
SASKATCHEWAN
DWEL FILE: 112 13-702

DWEL FILE: 112 13-702


Association of Professional Engineers
& Geoscientists of Saskatchewan

CERTIFICATE OF AUTHORIZATION

**DANIELS & WINGERAK
ENGINEERING LTD.**

NUMBER C296

PERMISSION TO CONSULT HELD BY:

DISCIPLINE	SASK. REG. NO.	SIGNATURE
MECHANICAL	11610	

COOLING TOWER ELEVATIONS

NTS

WEIGHTS AND SUPPORT

NTS