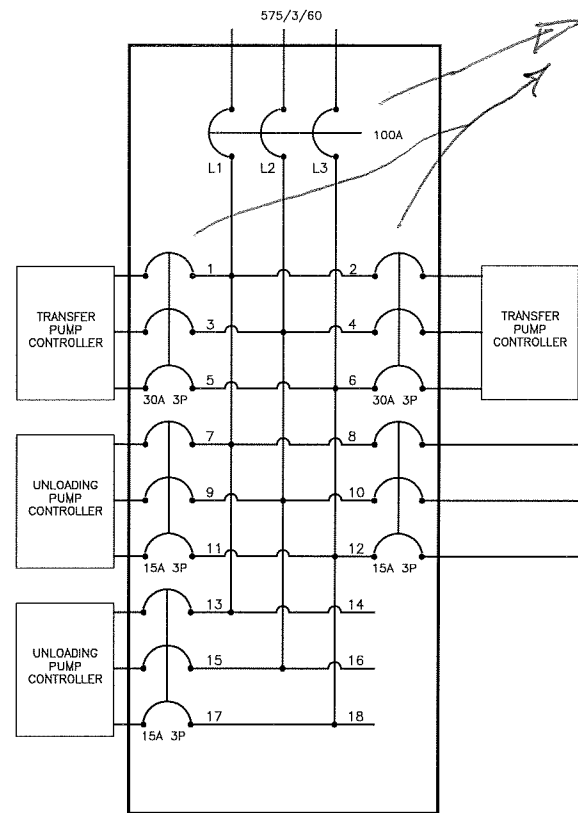


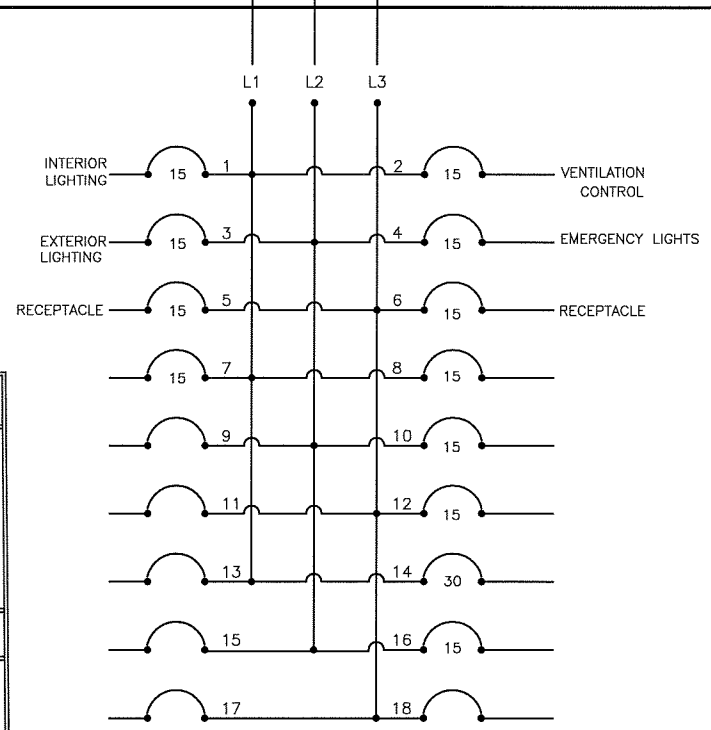
Circuit breaker interrupting capacity to be minimum 42KA @ 600V

ELECTRICAL EQUIPMENTS
MUST BE SUITABLE FOR
OPERATION @ -45°C
ADD HEATER IN PANEL
IF REQUIRED.

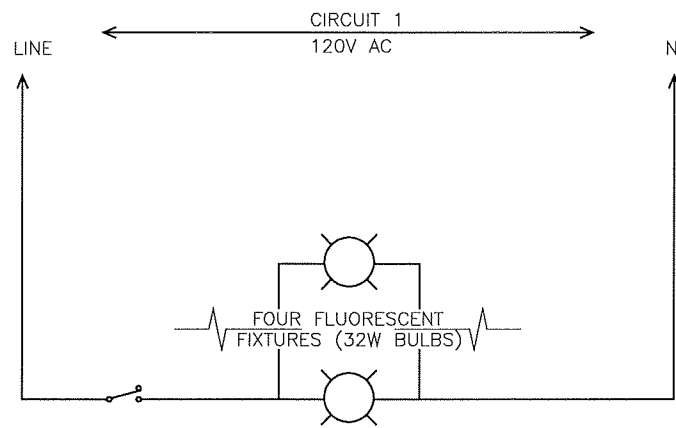


18 CIRCUIT 3Ø DISTRIBUTION PANEL

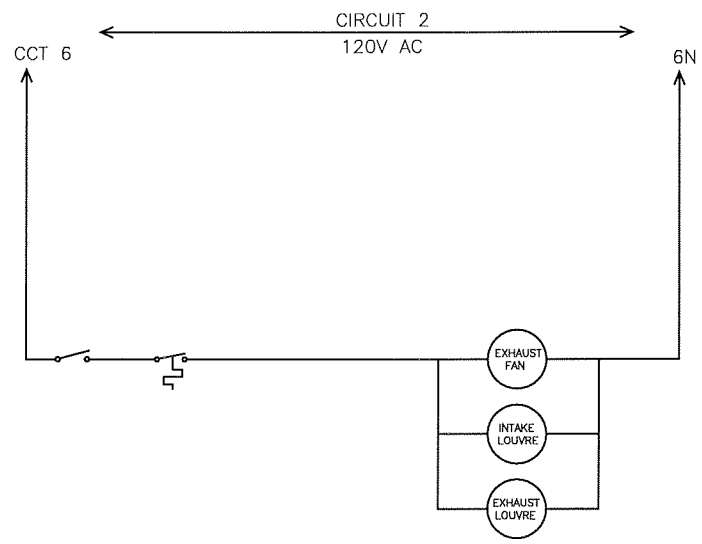
10 KVA THREE PHASE
575/208/120



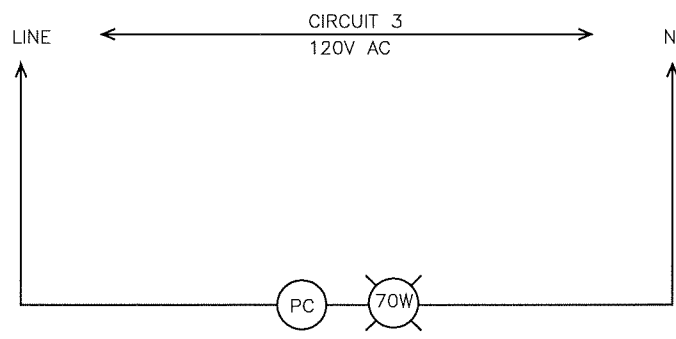
18 CIRCUIT DISTRIBUTION PANEL



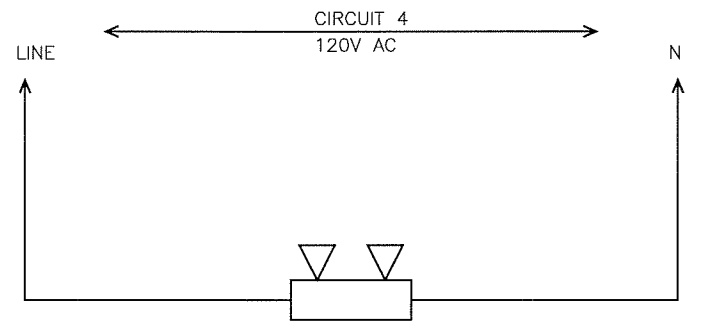
INTERIOR LIGHTING



VENTILATION CONTROL

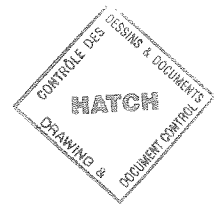


EXTERIOR LIGHTING



EMERGENCY LIGHTS

NOTES:
- EXIT LIGHTS, SELF POWERED.



19 JAN 2005

HATCH Statut Dessin / Manuel Fournisseur Vendor Drawing / Manual Status	
1	☐ Fabrication autorisée - Dessin et/ou manuel final reçu Fabrication Authorised - Final Drawing and/or Manual Received
2	☐ Fabrication autorisée - Soumettre dessin et/ou manuel final Fabrication Authorised - Submit Final Drawing and/or Manual
3	☒ Fabrication autorisée conditionnelle à l'ajout des changements indiqués; Revoir et soumettre dessin et/ou manuel final Fabrication Authorised - Subject to incorporation of indicated changes; Revise and Submit Final Drawing and/or Manual
4	☐ Fabrication non autorisée - Revoir et resoumettre Do Not Fabricate - Revise and Resubmit
Par/By	Date: 21/01/05
La révision et l'autorisation de fabriquer portent seulement sur la conformité générale à la conception du projet et à l'information disponible dans les documents contractuels. Le fournisseur/entrepreneur demeure le seul responsable de la conformité du document aux exigences des plans et devis, y compris mais sans s'y limiter, aux dimensions et aux quantités. HATCH ne garantit aucune des informations contenues dans les présentes et n'autorise ni n'approuve aucun procédé de fabrication ou technique de construction ou toute mesure ou procédure de sécurité.	
Review and authorization to fabricate are only for general conformance with the design concept of the Project as expressed in the Contract Documents. Sole responsibility for the accuracy and completeness of this document, including but not limited to dimensions and quantities, remains with the Vendor/Contractor. HATCH does not warrant the accuracy or completeness of any of the information contained herein, nor does HATCH authorize or approve any construction means, methods, techniques, sequences or any safety precautions or procedures.	
HATCH N°/No. 316996-DF-PM503-006R	
CLIENT N°/No.	R:

REV.			DATE	BY	DESCRIPTION
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CHAMCO CHAMCO INDUSTRIES LTD. VANCOUVER - CALGARY - EDMONTON - PRINCE GEORGE					

TAHERA DIAMOND CORPORATION JERICO DIAMOND PROJECT C/O HATCH LTD P.O. No. 316996-PM503		DESIGNED BY D.J.C.	
Tag No. 150 DM-001 UNLOADING / TRANSFER FUEL MODULE		DRAWN BY B.L.	
ELECTRICAL WIRING DIAGRAM		CHECKED BY	
DATE DEC. 13, 2004		JOB No. 1010069ABS	
SCALE N.T.S.	DWG No. CUP1010074-03	REV. 0	