

- ① TABLE D10B, DIAGRAM D10, DETAIL 1.
- ② SERIES RATED ACCEPTABLE.
- ③ A MEANS SHALL BE PROVIDED TO ISOLATE AND BYPASS AUTOMATIC TRANSFER SWITCH THAT SUPPLIES LIFE SAFETY EQUIPMENT IN THE ACCOMMODATIONS BUILDING AS PER RULE 9.5.1 OF CSA C282-09.

#10	MINIMUM CONDUCTOR SIZE: RW90
CU	CU= COPPER & AL= ALUMINUM
4	NO. OF CONDUCTORS
16	CONDUIT SIZE (MM)
E	E = EMT CONDUIT
P	P = PVC CONDUIT
R	R = RIGID STEEL CONDUIT
T	T = TECK CABLE
A	A = ACWU
RA	RA = RA90
D	D = DRIVE TYPE TECK CABLE
	BONDING CONDUCTOR

TOWER PROJECT NO. : 161364

TOWER ENGINEERING GROUP

UNIT 1-1140 WAVERLEY ST WINNIPEG MB R3T 0P2

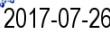
TEL: (204) 925-1150 FAX: (204) 925-1151

• WINNIPEG • CALGARY



Tower Engineering Group

No. 4156 Expiry: April 30, 2018



Client	client
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**FISHERIES AND
OCEANS CANADA**

Project title	Project
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**GIMLI, MB
17 HARBOUR LANE**

GIMLI SEARCH & RESCUE STATION

Designed by	Conçu par
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Drawn by _____ Dessiné par _____

Approved by	Approuvé par
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PWGSC Project Manager Administrateur de Projets TPSGC

Drawing title	Titre du dessin
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ELECTRICAL SINGLE LINE DIAGRAM

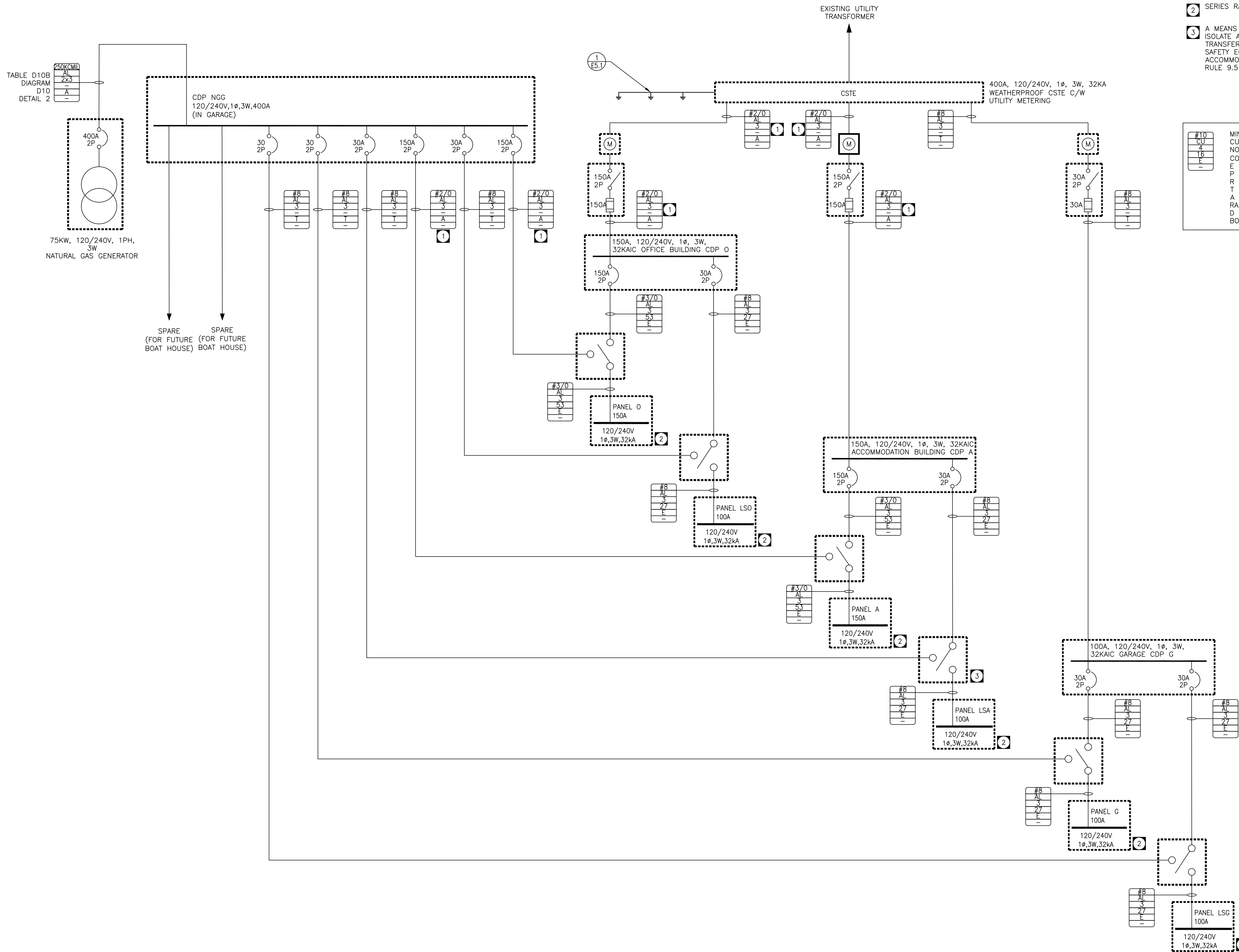
Proiect nr./Ile. de proiect	Denumire nr./Ile. de desine	desine nr.
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2016-39

E5.0

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OF 10



 SINGLE LINE DIAGRAM
NTS