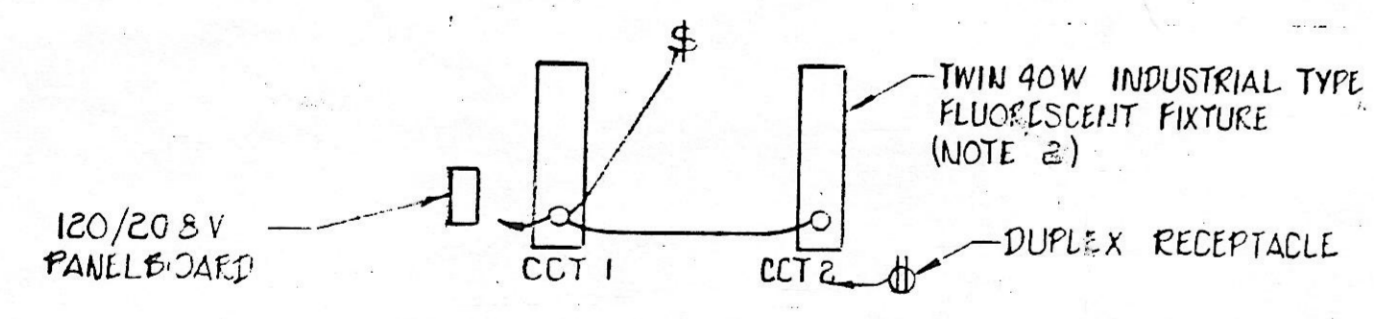
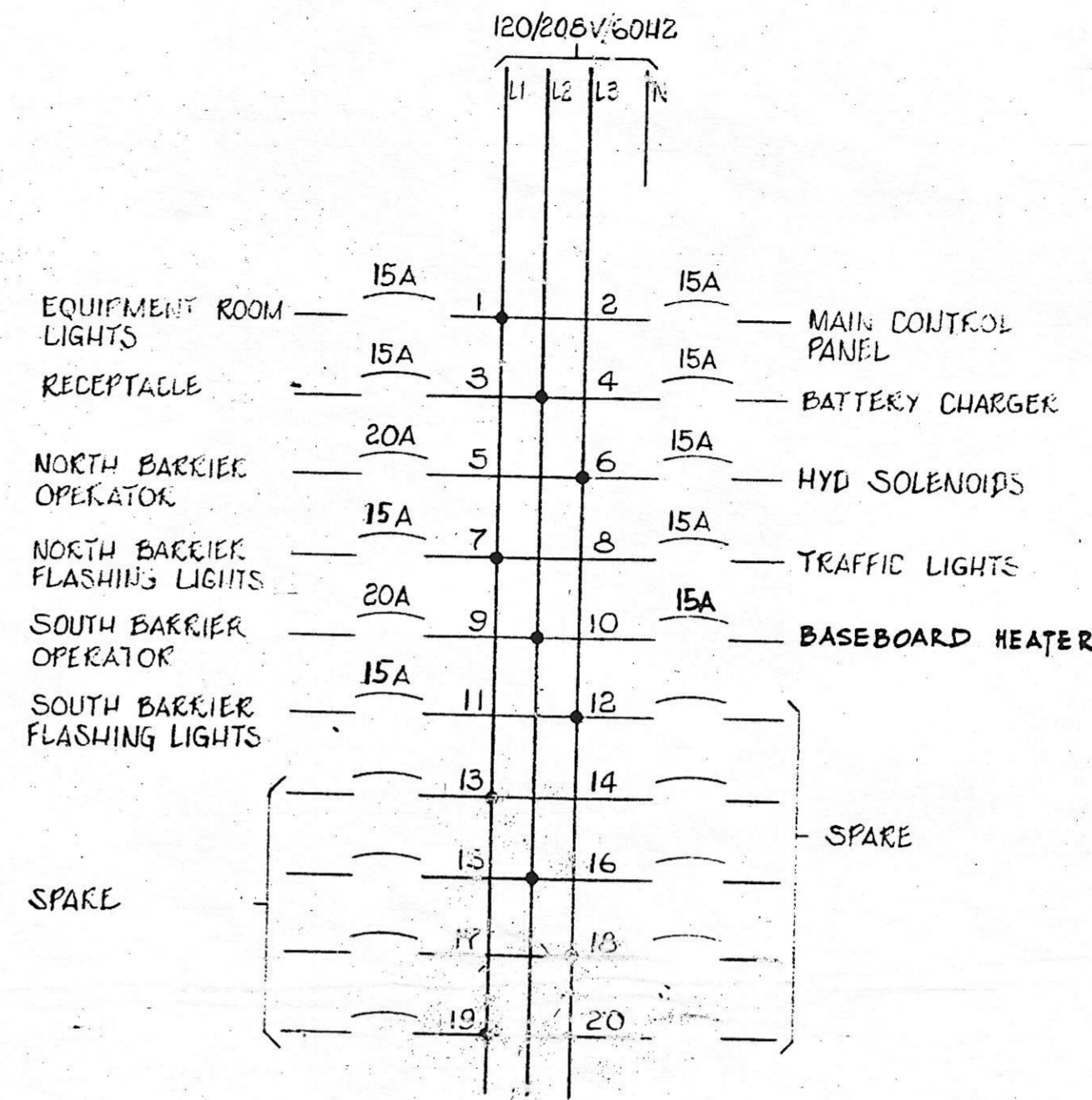


PLAN A
1:200



1/13/13
EQUIPMENT ROOM LIGHTING LAYOUT
1:50



120/208V PANELBOARD
NTS

- NOTE
- EXISTING BURIED TV AND PA CABLES ACROSS ROAD TO BE RETAINED. PROVIDE WEATHERPROOF JUNCTION BOXES ON WEST SIDE OF ROAD AT SOUTH-BRIDGE ABUTMENT AND JUNCTION BOXES IN THE EQUIPMENT ROOM
 - C&M FACTORLUX SLOTTED REFLECTOR CAT.#ATL-248 OR APPROVED EQUAL
MAST ARM LENGTH 4M
 - MAST ARM LENGTH 3M
 - PRIMARY TRAFFIC LIGHTS:
POLE-POWCO #8530
MAST ARM (3M) POWCO #87-04
" " (4M) " #87-10
HIGHWAY HEAD-FORTEAN #5276461 (OR APPROVED EQUALS)
 - SECONDARY TRAFFIC LIGHTS:
POLE-POWCO #83-10
HIGHWAY HEAD-FORTEAN #5276461 (OR APPROVED EQUALS)
 - BURIED CONDUITS TO BE 450mm (MIN.) DEEP LOW FINISHED GRADE
 - ALL BURIED CONDUIT TO BE 63mm DIA. METTER EXCEPT AS INDICATED.

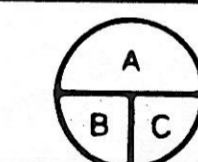
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no	date	description	drawn by / tracé par	approved by / approuvé par
	July 1991	AS BUILT	TEM	

revision / révision



A Detail no.
B Drawing no. - where detail required
C Drawing no. - where detailed
A No. du détail
B Dessain no. - où détail exigé
C Dessain no. - où détaillé

Environment Canada / Environnement Canada
Parks / Parcs
Engineering and Architecture / Génie et architecture

M. R. Byrne & Associates Limited
Consulting Professional Engineers
Burlington, Ont., Canada
Contract 8686

project title / titre du projet
RECONSTRUCTION OF SWING BRIDGE OVER RIDEAU CANAL
MERRICKVILLE - ONTARIO

drawing title / titre du dessin
ELECTRICAL G. A.
'AS BUILT'

designed by / conception par R.W.M.	approved by / approuvé par
drawn by / tracé par D.K.W.	date / date MAR. 1988
checked by / vérifié par DH/RW	scale / échelle

Project asset number / numéro du projet d'immobilisation
reference / drawing number / numéro de référence / dessin
CORCM 86/R37

