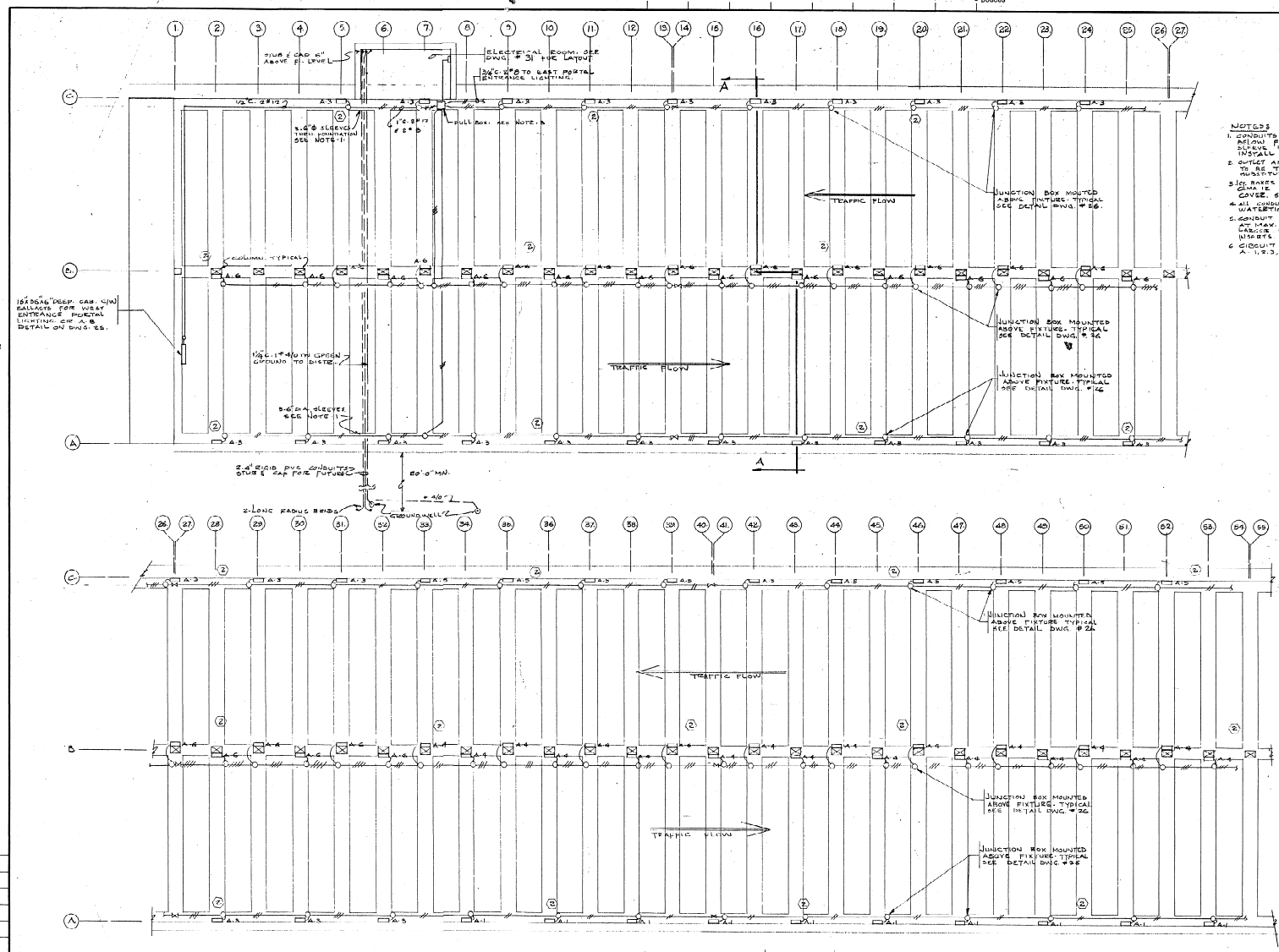

PART LIGHTING PLAN

SCALE 1/8" = 1'-0"

NOTES:

1. CONDUITS SHALL BE INSTALLED IN SLEEVES BELOW FOUNDATIONS. SEE DWG. #2 FOR SLEEVE LOCATIONS. THIS CONTRACTOR TO INSTALL SLEEVES.
2. OUTLET AND JCT. BOXES FOR CONDUITS UP TO 1" TO BE TYPE SEHT OR TYPE FDCT OR APPROVED SUBSTITUTE.
3. JCT. BOXES & PULL BOXES FOR 1 1/4" AND LARGER TO BE CLIMAX INDUSTRIAL WITH HINGED AND GASKETED COVER. SIZES AS REQ'D. BY C.E. CODE.
4. ALL CONDUITS AND FITTINGS IN TUNNEL TO BE WATERTIGHT - SEE SDECS.
5. CONDUIT TO BE FASTENED WITH 2 HOLE STRAPS AT MAX. 5'-0" FOR 1/2" & AND MAX. 8'-0" FOR 3/4" AND LARGER WITH THREADED FASTENERS & CONC. INSERTS.
6. CIRCUIT CONDUCTORS FOR CIRCUITS A 1, 2, 3, 4, 5, 6 & 7 TO BE MIN. #8 THROUGHOUT.

ELECTRICAL LEGEND

- RACEWAY OR WIRING ABOVE GRADE OR FLOOR LEVEL
- RACEWAY OR WIRING BELOW GRADE OR FLOOR LEVEL
- FLEXIBLE CONDUIT CONNECTION
- LOW PRESSURE SODIUM LUMINAIRE
- OUTLET BOX OR JN. BOX OR PULL BOX FOR 1" AND SMALL CONDUITS.
- FIXTURE TYPE SYMBOLS.
- CONDUIT UP
- CONDUIT DOWN
- EXPANSION JOINT.

FOR CONTINUATION SEE DWG. 25

Public Works Canada / Travaux public Canada

Design and Construction
Études et Construction

Resources (civil)
Direction des resources (génie civil)

Structures (Bridges) Section
Section des ouvrages d'art (ponts)

A. detail no. / détail no.
B. location drawing no. / sur dessin no.
C. drawing no. / dessin no.

revisions / révisions

RICKETTS EVERS BARRASS SIMPSON engineering/management consultants calgary

WIEBE FOREST GROUP LTD.
MECHANICAL ELECTRICAL ENGINEERS
CALGARY

designed by / conçu par: H. PATEL — date
checked by / examiné: D.J. FOREST — date
drawn by / dessiné par: H. PATEL
checked by / examiné: D.J. FOREST — date
recommended by / recommandé par — date
chief bridge engineer / ingénieur en chef (ponts)
approved by / approuvé par — date
assistant director / directeur adjoint — resources (civil) / ressources (génie civil)

project title / titre du projet
"SINGLE BENCH" SNOWSHED
GLACIER NATIONAL PARK
B.C.

drawing title / titre du dessin
DEMARKATION - NIGHT LIGHTING PLAN

AA002328

project no. / no. du projet: 85851

CONTRACT No 2

drawing no. / dessin no. 28 of / de 31

Date

D.P.W. 700 B (revised april 1974)