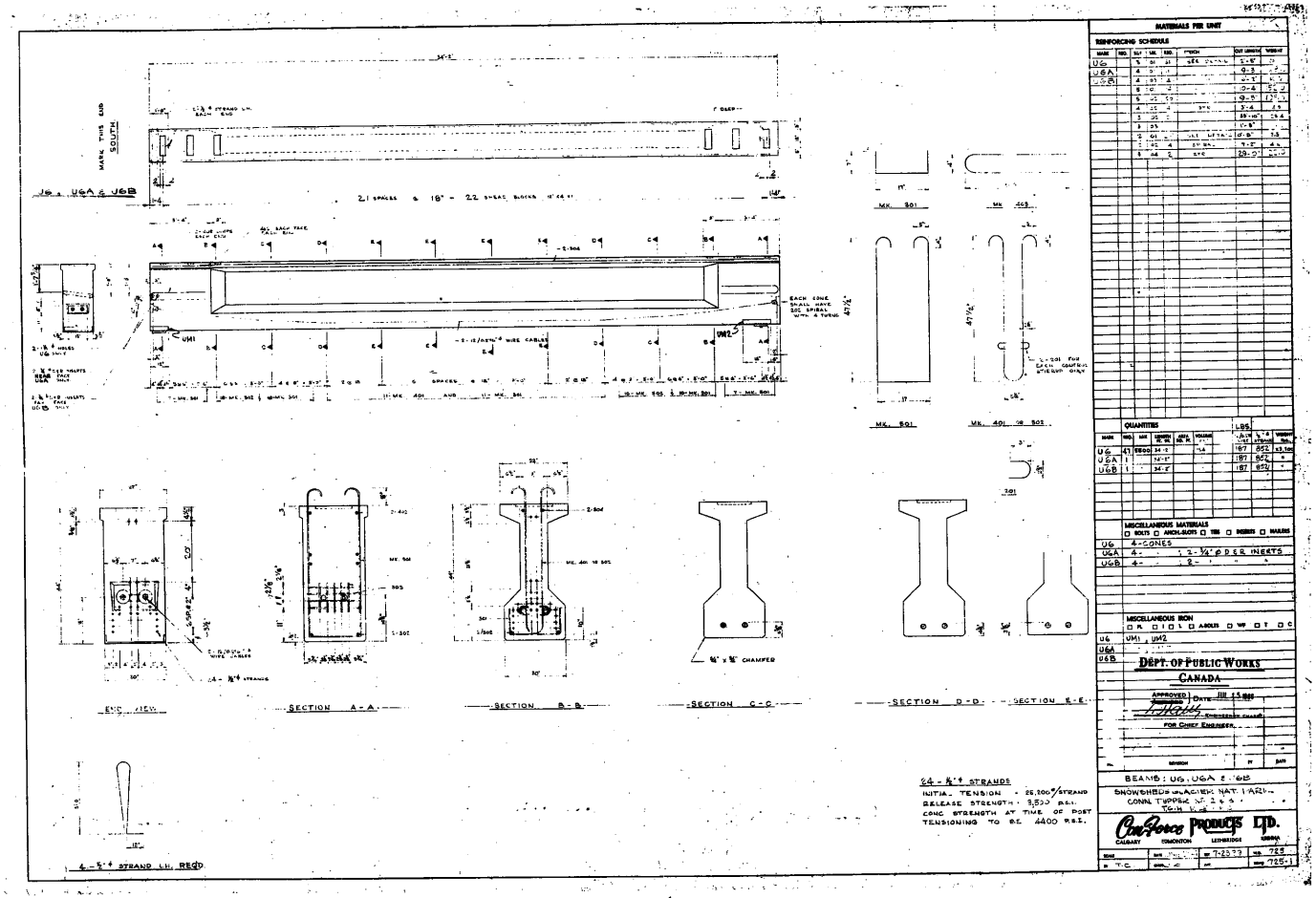
MATERIALS PER UNIT
REINFORCING SCHEDULE
QUANTITIES
MISCELLANEOUS MATERIALS
MISCELLANEOUS IRON
DEPT. OF PUBLIC WORKS
CANADA
BEAMS: U6, U6A & U6B
SNOWSHEDS GLACIER NAT. PARK
CONN. TUPPER
Con Force PRODUCTS LTD.
CALGARY EDMONTON LETHBRIDGE KAMLOOPS
SECTION A-A
SECTION B-B
SECTION C-C
SECTION D-D
SECTION E-E
END VIEW
24 - ½" ϕ STRANDS
INITIAL TENSION - 25,200#/STRAND
RELEASE STRENGTH - 3,500 p.s.i.
CONC STRENGTH AT TIME OF POST TENSIONING TO BE 4400 P.S.I.
4 - ½" ϕ STRAND LH. REQD.
MARK THIS END SOUTH
U6, U6A & U6B
MK. 501
MK. 401 OR 502
UM1
UM2
EACH CONE SHALL HAVE 20% SPIRAL WITH 4 TURNS
2 - 201 FOR EACH COUPLING STIRRUP ONLY
¾" x ¾" CHAMFER
DATE JUL 15 1966
ENGINEER-IN-CHARGE
FOR CHIEF ENGINEER
REVISION
BY
DATE
7-23-33
725
725-1

X30