

DECORATIVE CAST ALUMINUM STREET LIGHT AND POLE ASSEMBLY

CONDUIT #2, #3, #4, #5, & #6 WILL EXTEND FROM STA. 124+79.00 TO STA. 125+47.50

BRIDGE RAILING, ALUMINUM/PEDESTRIAN (6) 4" Ø UTILITY CONDUITS @ 12" o/c

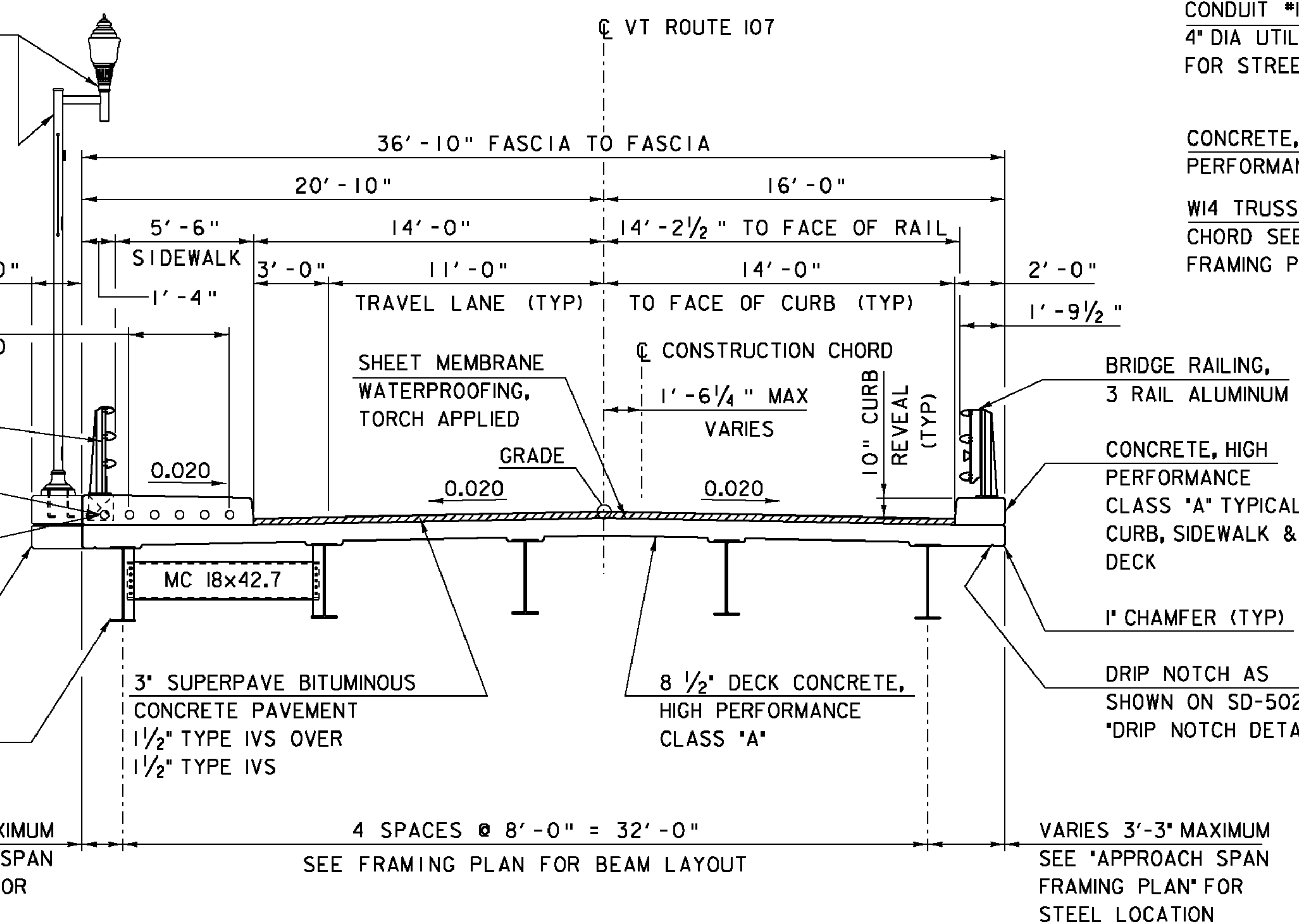
CONDUIT #1 4" DIA UTILITY CONDUIT FOR STREET LIGHTING

2'-0" x 3'-0" SIDEWALK & DECK EXTENSION FOR LIGHT MOUNT BASE (BEYOND) W36x150 (TYP)

VARIES 3'-3" MAXIMUM SEE 'APPROACH SPAN FRAMING PLAN' FOR STEEL LOCATION

APPROACH BRIDGE TYPICAL SECTION

SCALE 1/4" = 1'-0"



DECORATIVE CAST ALUMINUM STREET LIGHT (3) LOCATION ON TRUSS, SEE LIGHTING LAYOUT SHEET & LIGHTING DETAILS SHEETS.

W14 TRUSS VERTICAL MEMBER SEE TRUSS FRAMING PLAN

CONDUIT #2, #3, #4, #5, & #6 WILL EXTEND FROM STA. 125+47.50 TO STA. 128+02.50

BRIDGE RAILING, ALUMINUM / PEDESTRIAN

(6) 4" Ø UTILITY CONDUITS @ 12" o/c

CONDUIT #1 4" DIA UTILITY CONDUIT FOR STREET LIGHTING

CONCRETE, HIGH PERFORMANCE CLASS A

W14 TRUSS BOTTOM CHORD SEE TRUSS FRAMING PLAN

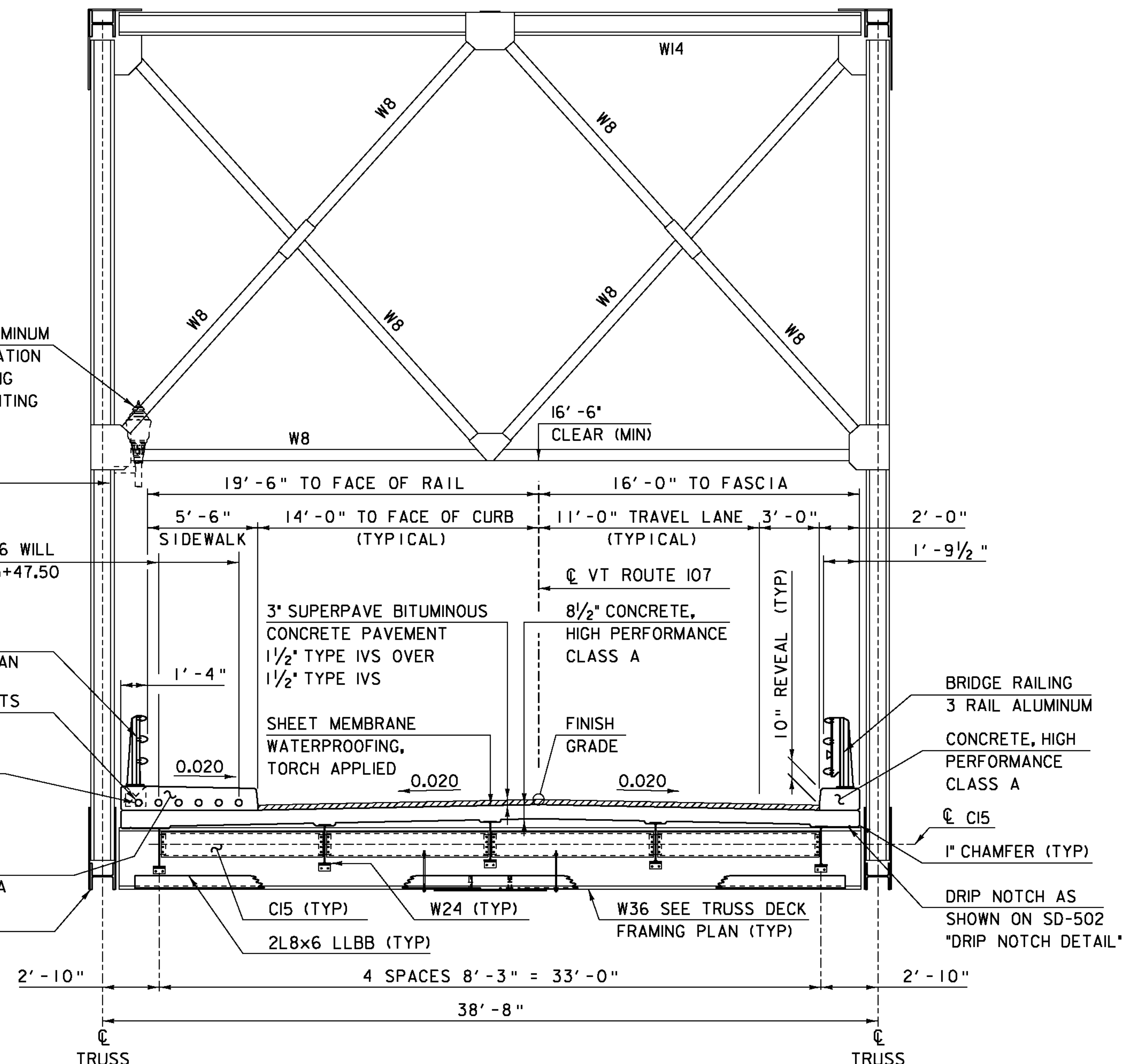
BRIDGE RAILING, 3 RAIL ALUMINUM

CONCRETE, HIGH PERFORMANCE CLASS 'A' TYPICAL CURB, SIDEWALK & DECK

1" CHAMFER (TYP)

DRIP NOTCH AS SHOWN ON SD-502 "DRIP NOTCH DETAIL"

VARIES 3'-3" MAXIMUM SEE 'APPROACH SPAN FRAMING PLAN' FOR STEEL LOCATION



TRUSS BRIDGE TYPICAL SECTION

SCALE 1/4" = 1'-0"

CONDUIT #1 FOR STREET LIGHTING WILL RUN FROM LIGHTPOLE AT STA. 123+00 LT TO PROPOSED POWER DROP STANCHION AT STA. 128+32 LT

PROJECT NAME: BETHEL
PROJECT NUMBER: BRF 022-1(14)

FILE NAME: sfi61typ.dgn
PROJECT LEADER: M. EVANS-MONGEON
DESIGNED BY: S. SCRIBNER
BRIDGE TYPICAL SECTIONS - VT 107

PLOT DATE: 20-MAY-2011
DRAWN BY: M. LONGSTREET
CHECKED BY: S. SCRIBNER
SHEET 6 OF 148