HOLE FOR 3/4" HUCK
TYPE COMPRESSION FASTENER
PER MANUFACTURER'S
SPECIFICATIONS, 2 PLACES

SCRIBE A CENTER POINT
APPROX 1/4" X 1/4"
4 PLACES

NOTES:
1. MATERIAL: ASTM A36 STEEL, 1" THICK.
WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY
DEPARTMENT OF TRANSIT INFRASTRUCTURE ENGINEERING SERVICES
OFFICE OF TRACK AND STRUCTURES

TRACKWORK PROCUREMENT
TW2017
NO. 8 GUARDED TURNOUT, DETAIL: INSULATOR
DIR. FIX. TRACK, MOD END PLATE M3 SW. MACHINE

ELEVATION
PLATES BG1, BG2
SCALE: 1/4"=1'

DETAIL A
MODIFIED END PLATE
SCALE: 1/4"=1'

HOLE FOR HUCK TYPE COMPRESSION FASTENERS PER MANUFACTURER'S SPECIFICATIONS, 2 PLACES

3/4" HUCK TYPE COMPRESSION FASTENERS 1/8" X 25/32" I.D. X 2" O.D. WASHER
1" THICK EPoxy FIBERGLASS SPLICE BLOCK INSULATOR

10" GAUGE PLATE

11"-2 1/4" 2'-4 1/4" 2'-4 1/4"

TYPICAL PLAN
HOLE FOR HOUSING CHIRPS

BOLTS ADJUSTABLE SINCE CONNECTED FOR LEFT AND RIGHT SIDE OF CUPS

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