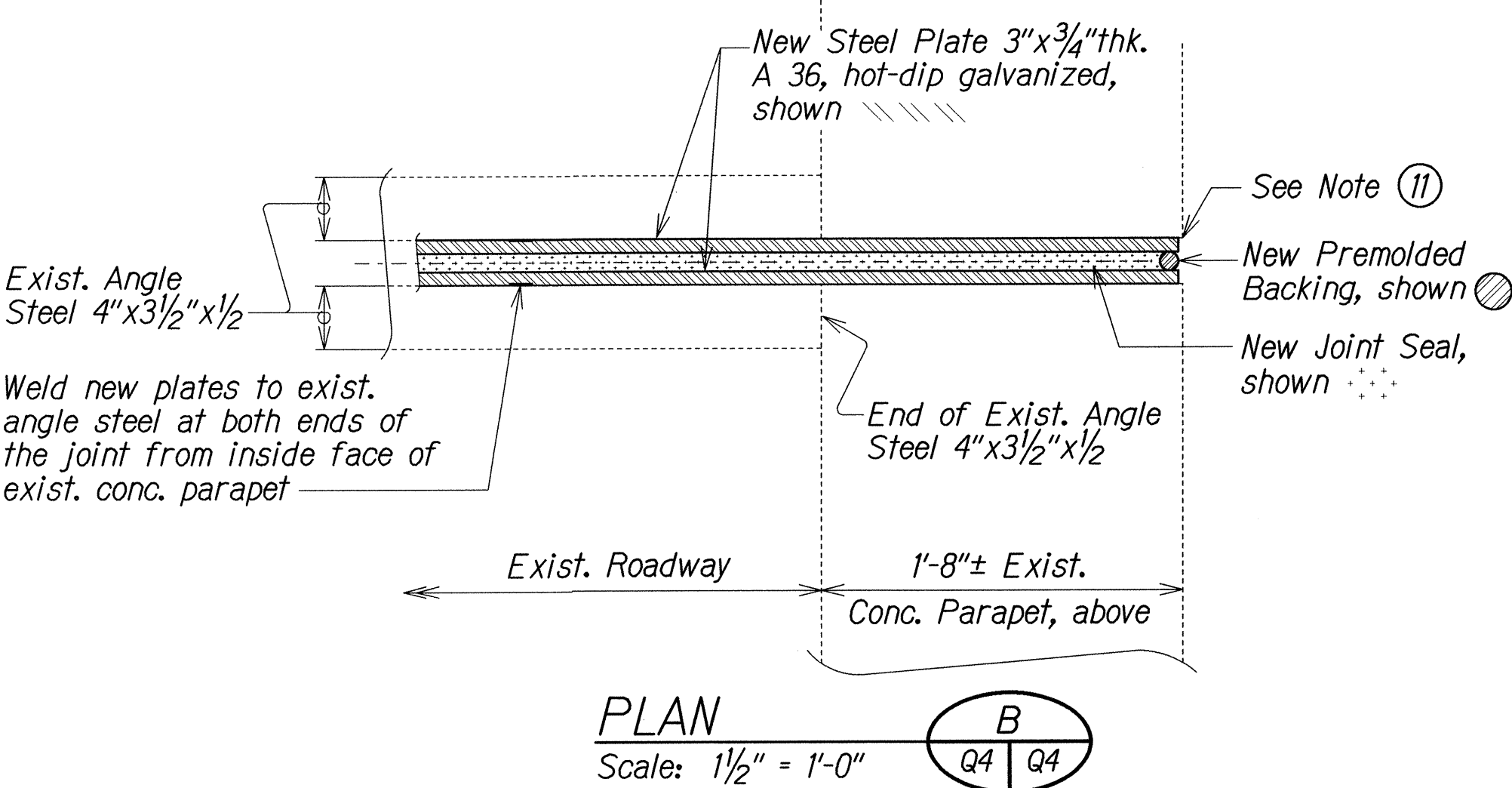
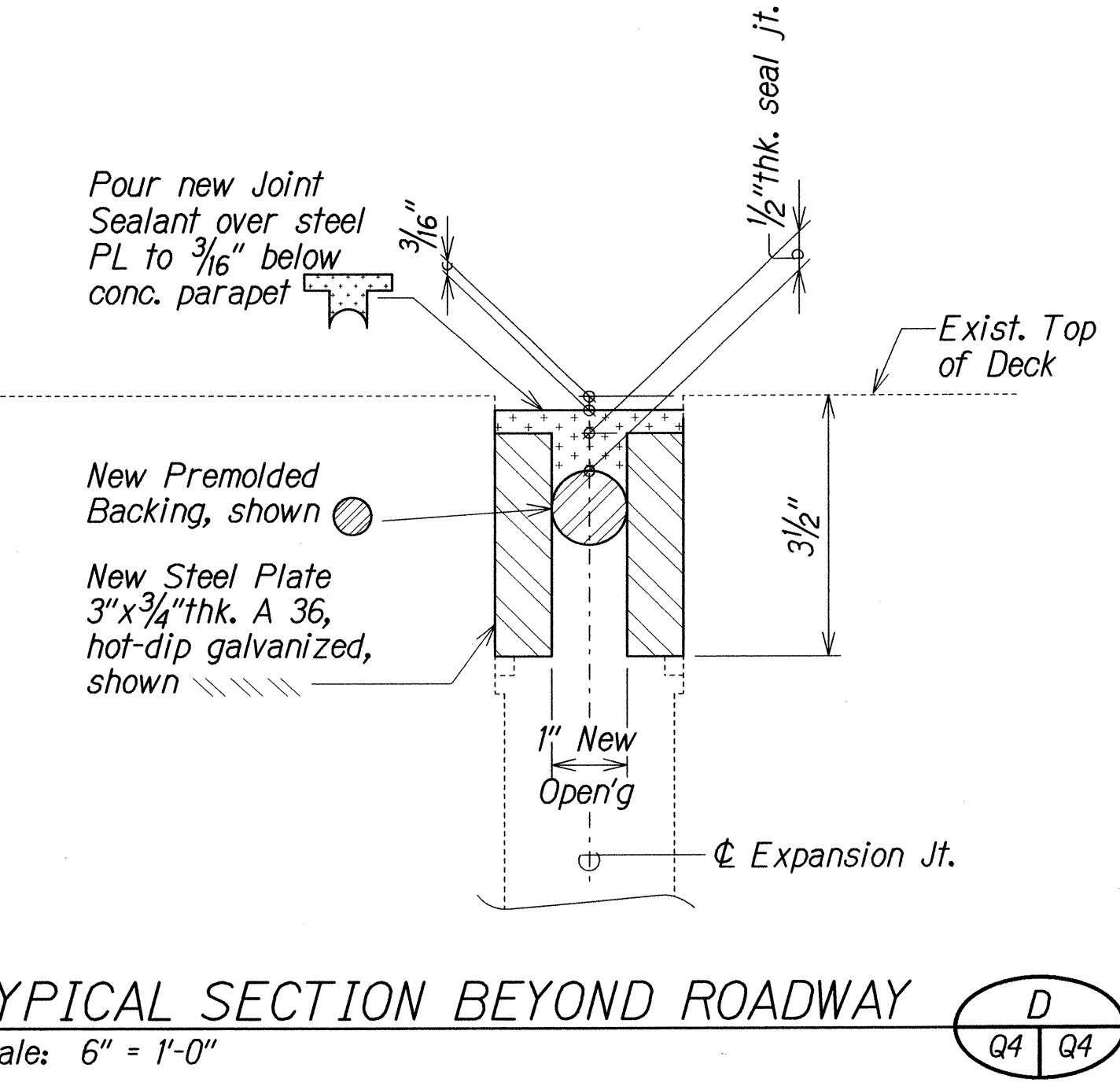
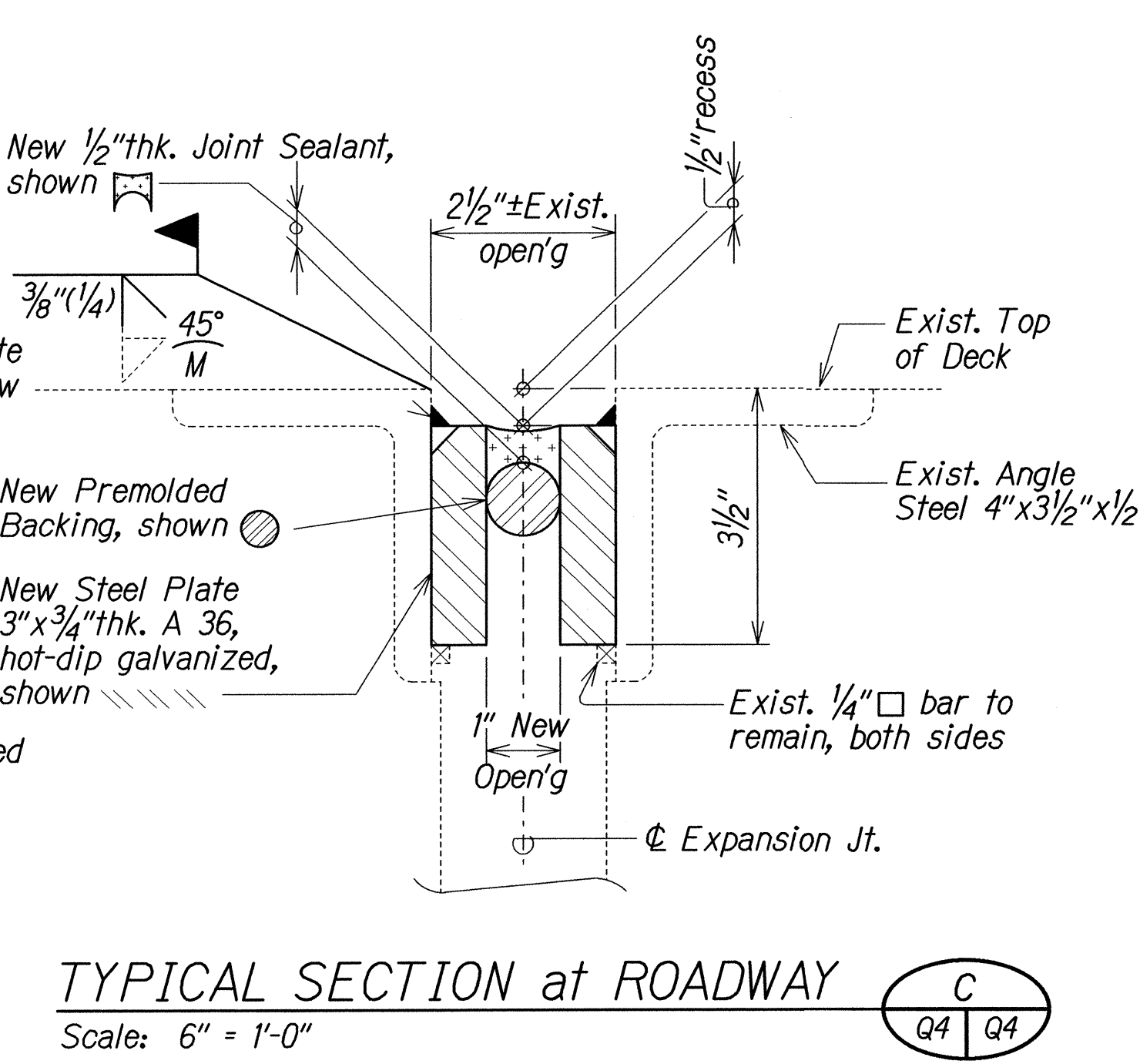
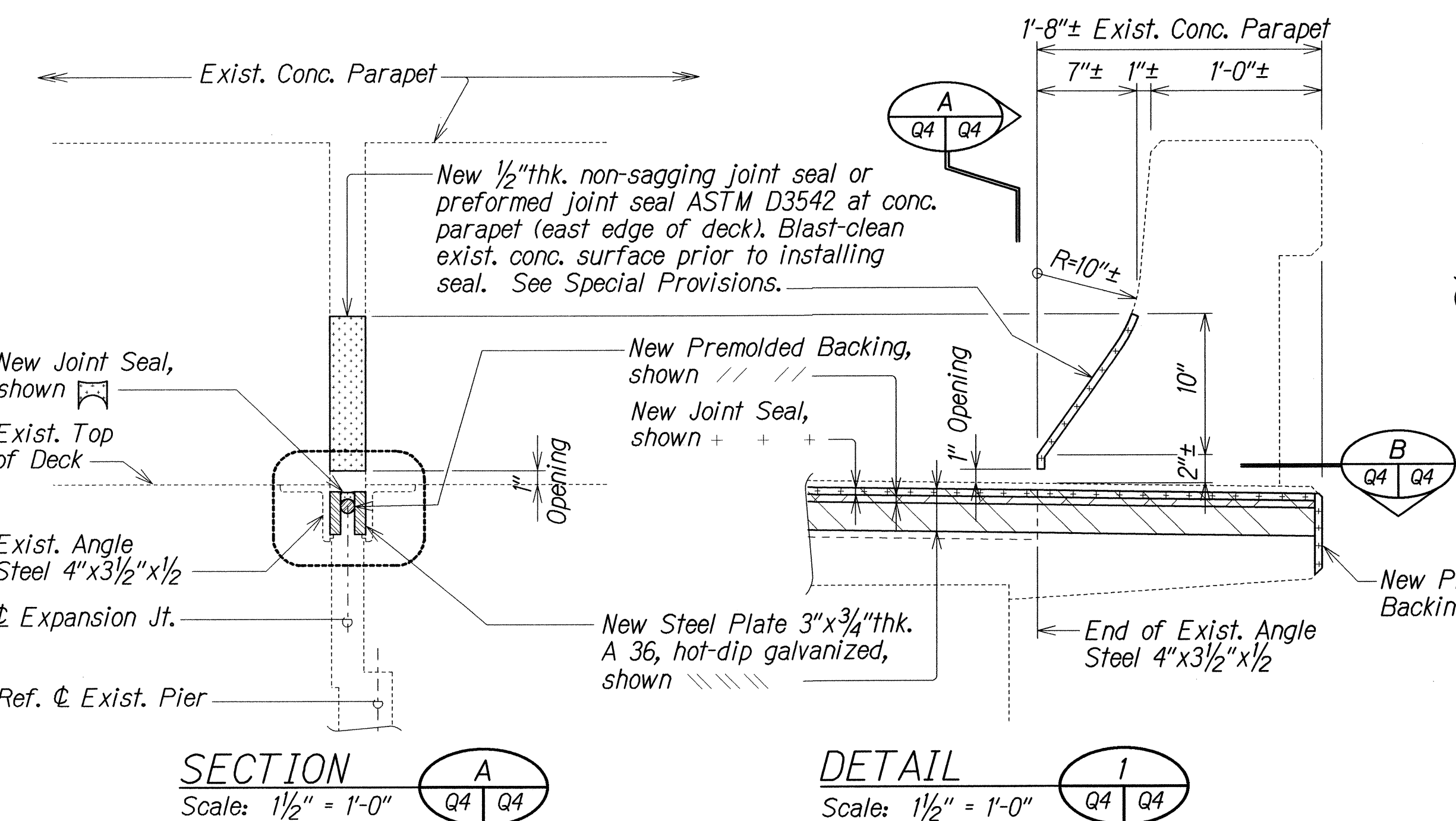
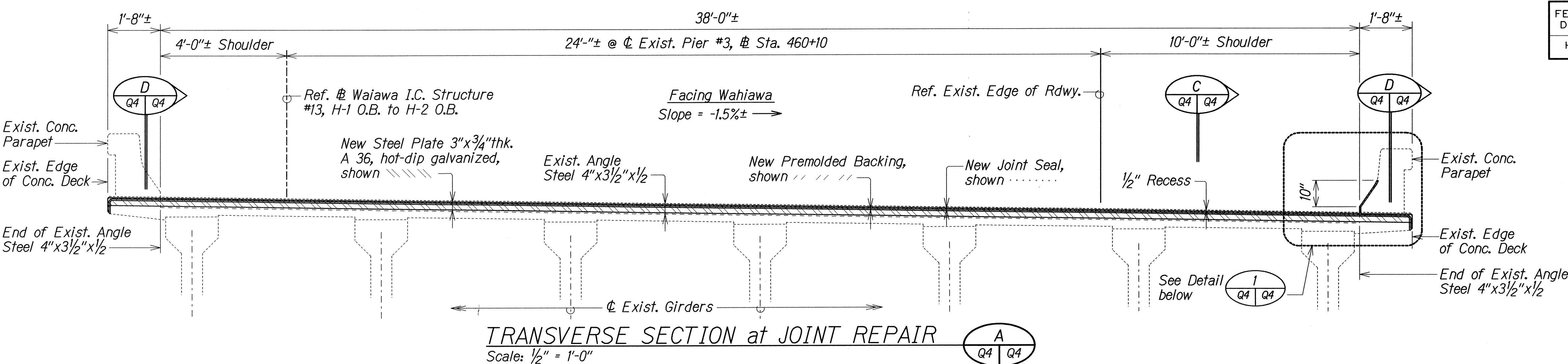


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	H2A/G-02-05M	2014	9	30



- NOTES:**
- See "New Expansion Joint Steel Surface Preparation and Painting Details" on Sht.#Q9.
 - Remove and dispose of existing joint seals.
 - Remove all loose rust, soil, grease and other foreign matter.
 - Thoroughly clean the surfaces of existing angle steel with high pressure water or other method.
 - Apply one (1) coat of zinc-rich coating to surfaces of existing angle steel.
 - Weld steel plates to existing angle steel. Remove zinc (hot-dip) coating at bevel-weld area of new steel plate and at the surface of existing steel angle prior to weld in field. Apply two (2) coats of zinc-rich coating over the welds.
 - Surfaces of steel plates shall be clean before installing joint sealant. Prepare and clean surfaces of steel plates in accordance with the manufacturer's recommendations.
 - Install joint sealant in accordance with manufacturer's recommendations.
 - Poured Joint Seal-See Special Provisions
 - The Contractor shall verify in the field all dimensions, joint seal type, etc. prior to start of work. Notify the Engineer in advance of any discrepancies or omissions from the contract plans.
 - Apply one (1) coat zinc-rich primer at ends of steel plates prior to installation. Coating shall be "dry-form".

WAIAWA INTERCHANGE STRUCTURE NO. 13

STATE OF HAWAII

DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION

WAIAWA INTERCHANGE STRUCTURE NO. 13

TRANSVERSE SECTION at JOINT REPAIR

and JOINT REPAIR DETAILS

INTERSTATE ROUTE H-2 JOINT REPAIR

WAIAWA INTERCHANGE to WAIAWA INTERCHANGE

Project No. H2A/G-02-05M

Scale: As Noted

Date: Aug, 2013