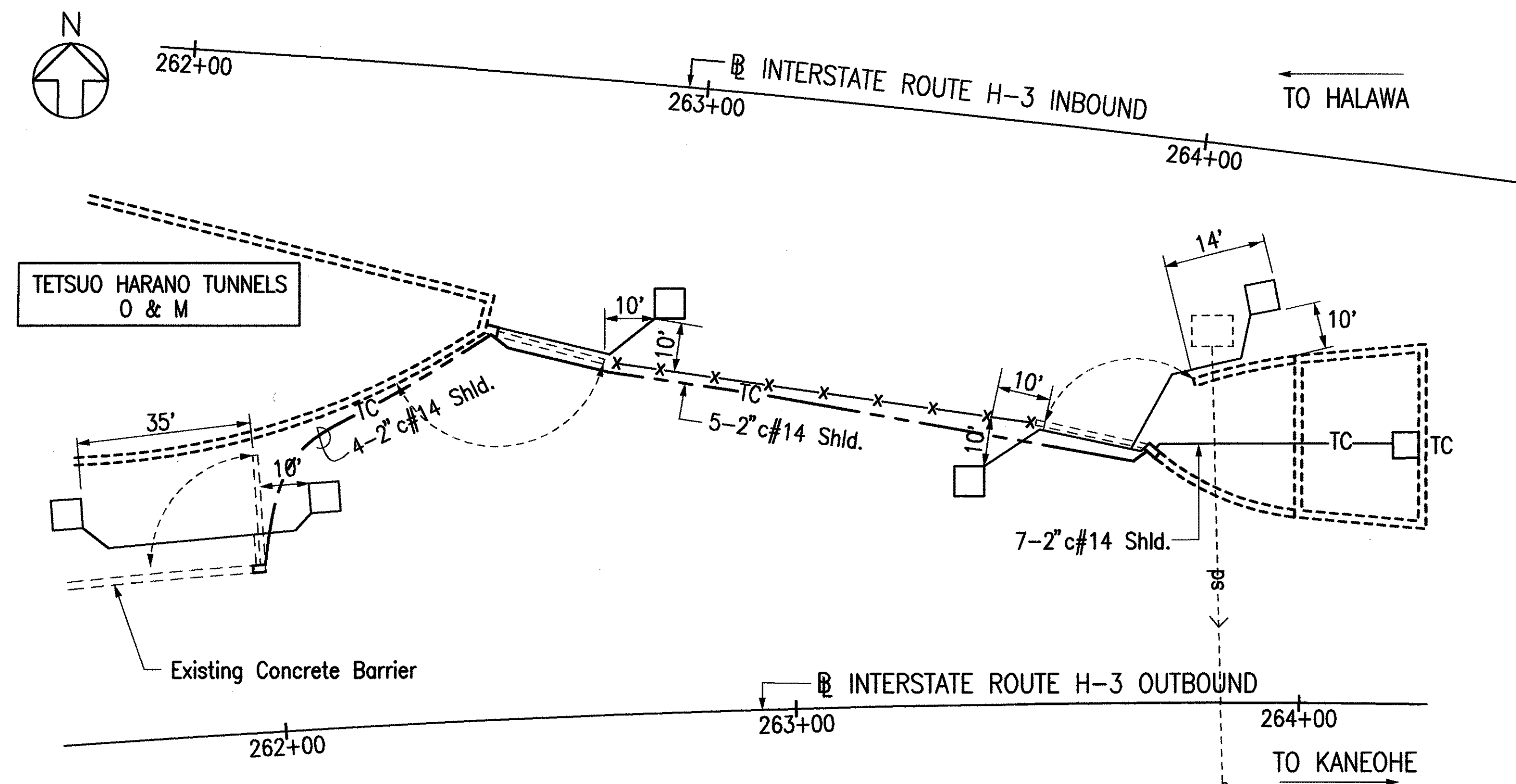
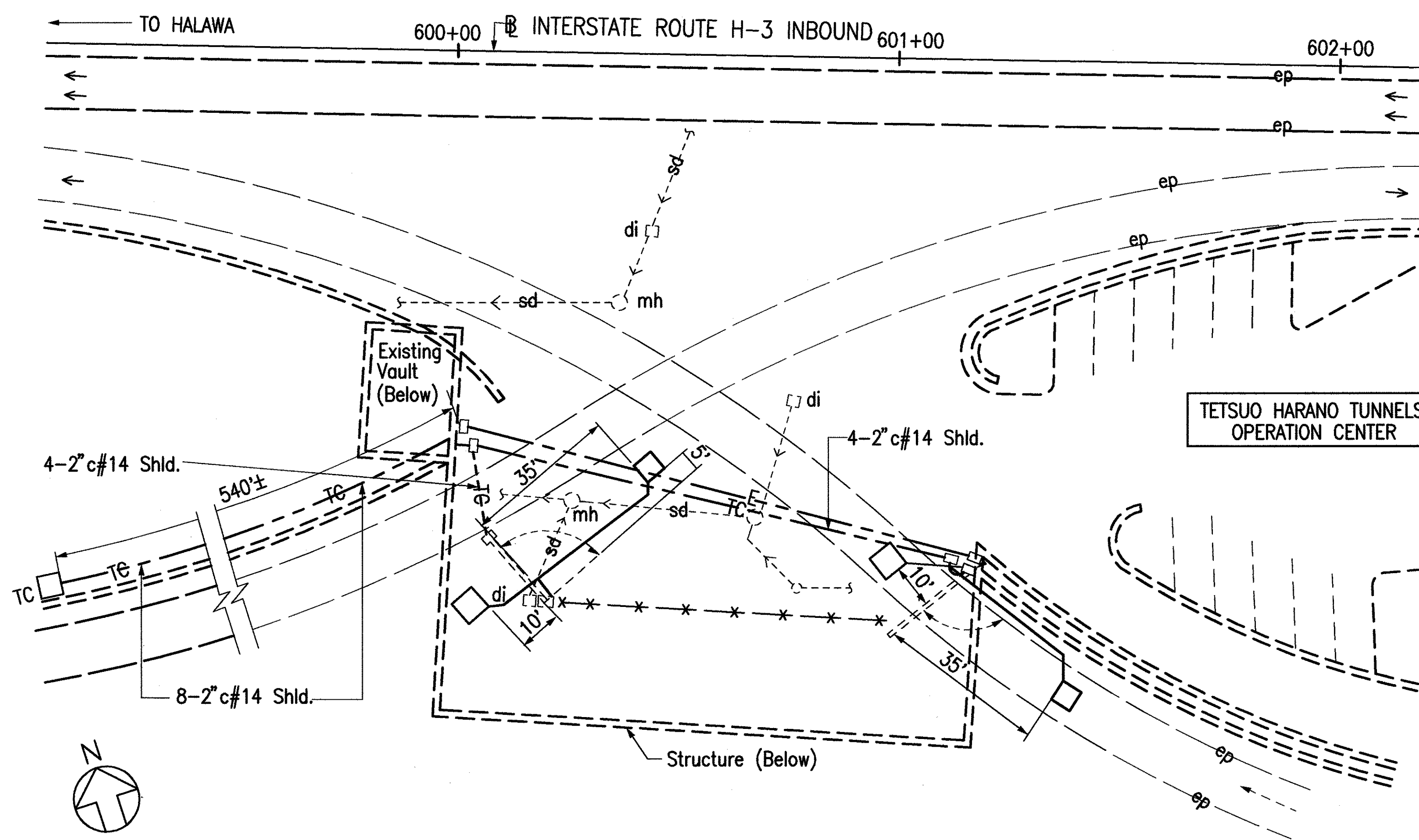


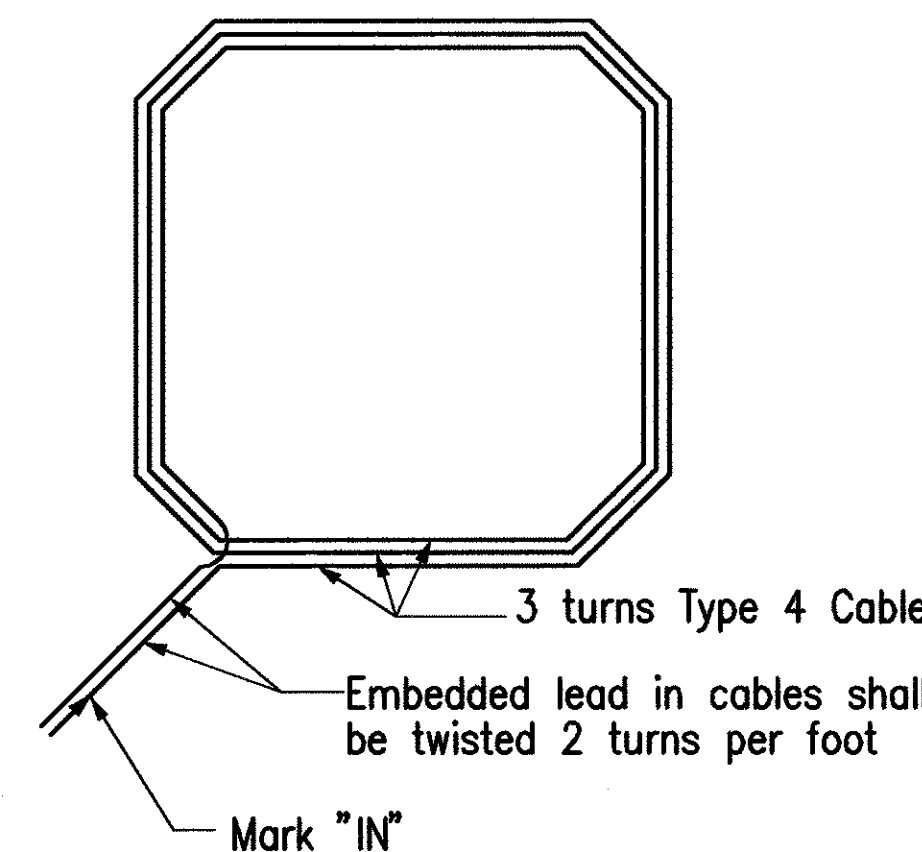
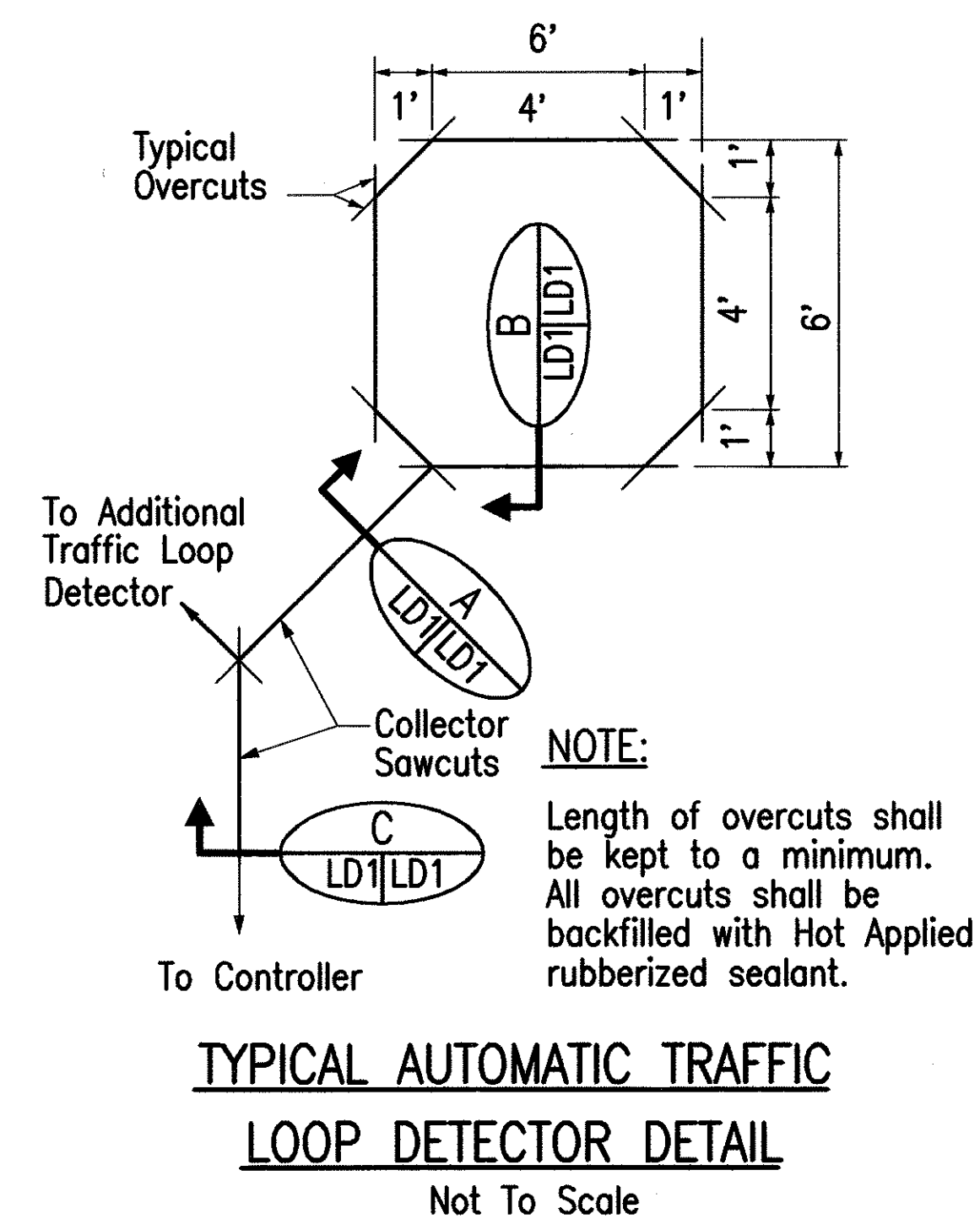
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	I-H3-1(75), UNIT VIIA	2003	43	60



ADDITIONAL TRAFFIC LOOP DETECTOR PLAN - HAIKU CROSSOVER
Scale: 1"=20'



ADDITIONAL TRAFFIC LOOP DETECTOR PLAN - HALAWA CROSSOVER
Scale: 1"=20'

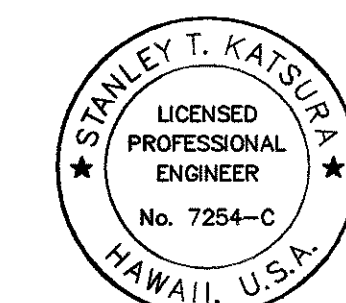
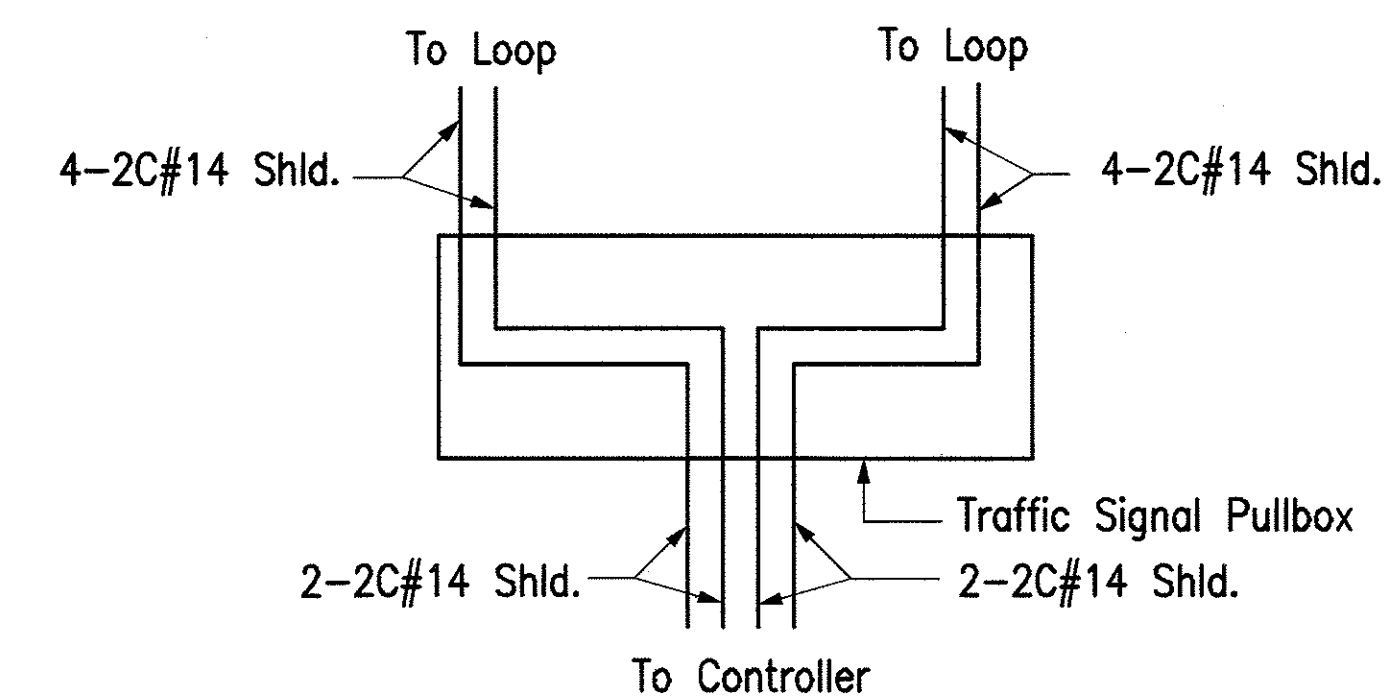
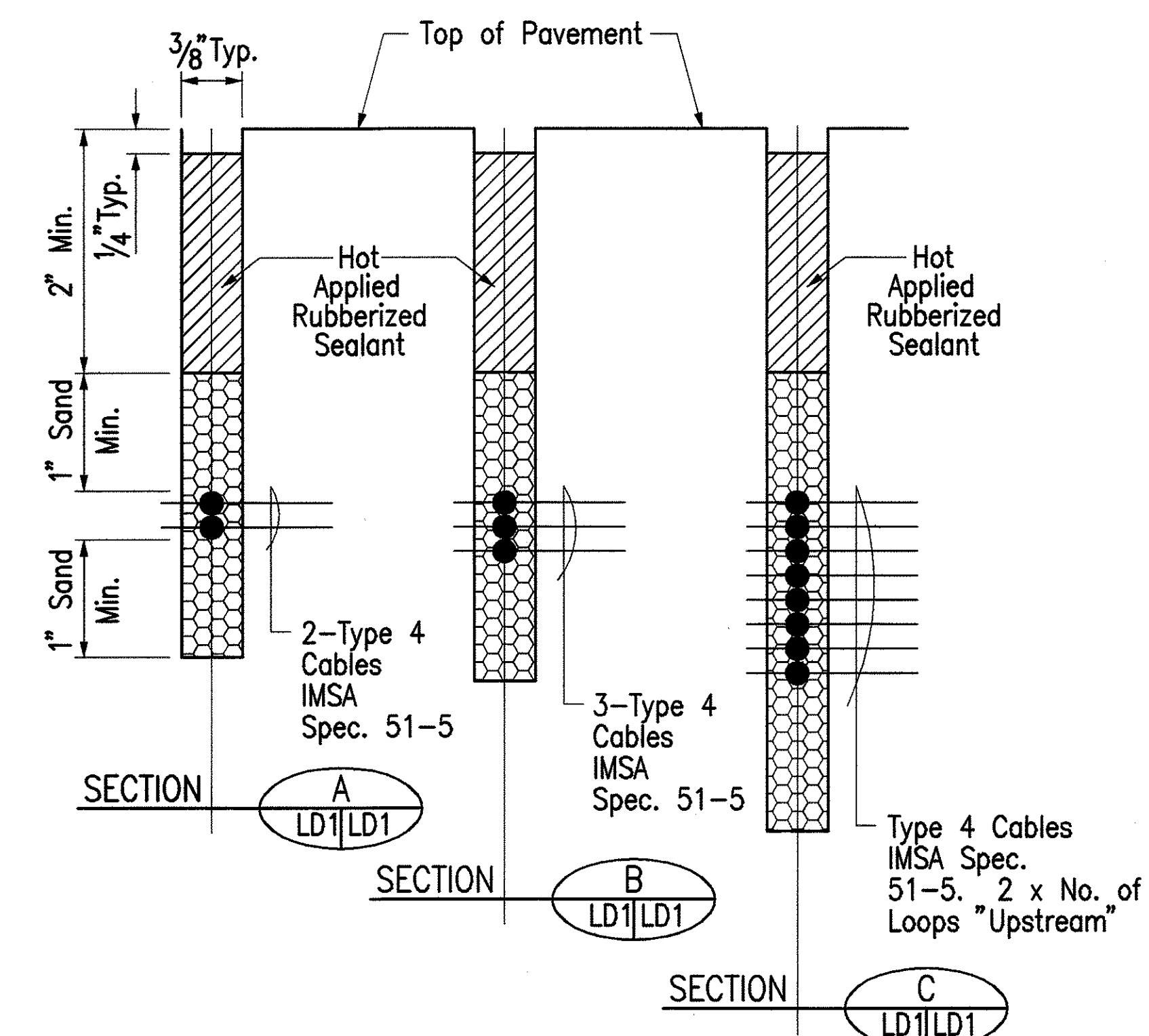


LEGEND:

- Loop Detector
- Existing Swing Gate
- Existing Traffic Controller Cabinet
- Existing Conduit for Traffic Controller (COMM)
- Existing Electrical Conduit
- Existing Fence

NOTES:

- Connect inductive loop detector to existing traffic controllers. Use existing traffic conduits whenever possible.
- Contractor shall layout locations of loop detectors for acceptance by the Engineer.



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.

Stanley T. Katsura

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

**TETSUO HARANO TUNNELS
CROSSOVERS ADDITIONAL TRAFFIC
LOOP DETECTORS**

H-3 FINISH (UNIT VIIA)
FAIP NO. I-H3-1(75), UNIT VIIA

SCALE: NONE DATE: APRIL 2001
SHEET NO. LD1 OF 1 SHEETS