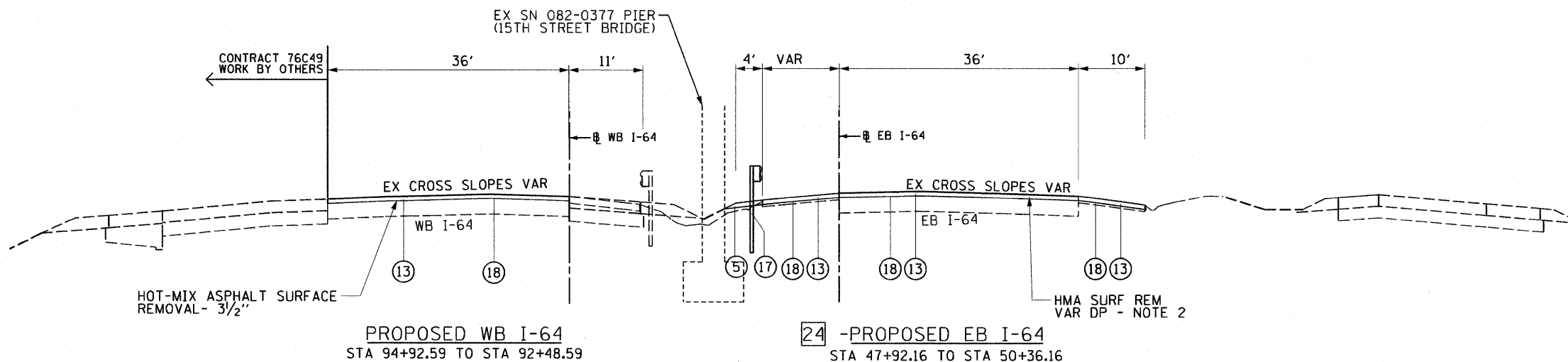


I-64 TYPICAL SECTION NOTES:

- FOR HMA SURFACE REMOVAL, VARIABLE DEPTH, THE CONTRACTOR SHALL REMOVE EXISTING HMA OVERLAY TO THE TOP OF EXISTING PCC PAVEMENT. SEE HMA SURFACE REMOVAL TABLES FOR REFERENCE.
- FOR HMA OVERLAY THICKNESS, SEE HMA OVERLAY TABLES FOR REFERENCE.
- SEE REMOVAL PLANS FOR EXISTING PAVEMENT CORE INFORMATION.
- WHEN THE SUPERELEVATION RATE OF THE PAVEMENT IS BETWEEN 0% AND 4% THE SHOULDER SHALL BE SLOPED AT 4%. WHEN THE SUPERELEVATION RATE OF THE PAVEMENT EXCEEDS 4% THE SHOULDER SHALL BE SLOPED SO THAT THE ALGEBRAIC DIFFERENCE BETWEEN PAVEMENT AND SHOULDER SLOPES WILL NOT BE GREATER THAN 8%.

I-64 PROPOSED LEGEND:

- PORTLAND CEMENT CONCRETE PAVEMENT
 - 1A - 10 1/2" (JOINTED) (RAMPS)
 - 1B - 12 1/2" (JOINTED)
 - 1C - 14" (JOINTED)
- AGGREGATE BASE COURSE, TYPE A - 12"
- CONCRETE GUTTER, TYPE A
- PORTLAND CEMENT CONCRETE SHOULDERS
 - 4A - 10"
 - 4B - 10 1/2"
 - 4C - 12 1/2"
 - 4D - 14"
- AGGREGATE SHLDS, TYPE B - SEE PLANS FOR THICKNESS
- *6 TIE BARS, 30" LONG AT 30" C-C (IF LONGITUDINAL SAWED JOINT) / *6 TIE BARS, 24" LONG AT 24" C-C (IF LONGITUDINAL CONSTRUCTION JOINT) (INCLUDED IN PRICE FOR BID FOR VARIOUS PCC ITEMS)
- *6 TIE BARS, 24" LONG AT 24" C-C (INCLUDED IN PRICE FOR BID FOR VARIOUS PCC ITEMS)
- PIPE UNDERDRAINS - 6"
- CONCRETE BARRIER SINGLE FACE, 42 INCH HEIGHT (SPECIAL)
- COMB CONCRETE CURB AND GUTTER, TYPE B-6.24 (MODIFIED)
- SEEDING AND MULCHING (BY OTHERS)
- NOT USED
- HMA OVERLAY - NOTE 2
- COMB CONCRETE CURB AND GUTTER, TYPE B-6.24
- STONE RIPRAP, CLASS A4
- CONCRETE BARRIER DOUBLE FACE, 42 INCH HEIGHT
- STEEL PLATE BEAM GUARDRAIL TYPE A, 6 FOOT POSTS
- BITUMINOUS MATERIALS (PRIME COAT)
- CONTINUOUSLY REINFORCED PCC PAVEMENT - 12 1/2"
- CONTINUOUSLY REINFORCED PCC PAVEMENT - 14"
- STABILIZED SUBBASE - HOT-MIX ASPHALT, 4"



HOT-MIX ASPHALT MIXTURE REQUIREMENTS

MIXTURE TYPE	AC TYPE	AIR VOIDS
POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, SMA, N80	SBS 76-22	4% @ 80 Gyr
POLYMERIZED HOT-MIX ASPHALT BINDER COURSE, SMA, N80	SBS 76-22	4% @ 80 Gyr

THE UNIT WEIGHT USED TO CALCULATE ALL HMA SURFACE MIXTURE QUANTITIES IS 112 LBS/SOYD/IN