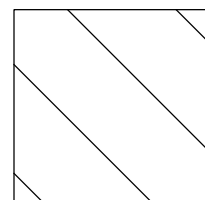


APPROACH SLABS REMOVED AND
REPLACED PER AS-1-15 (15")

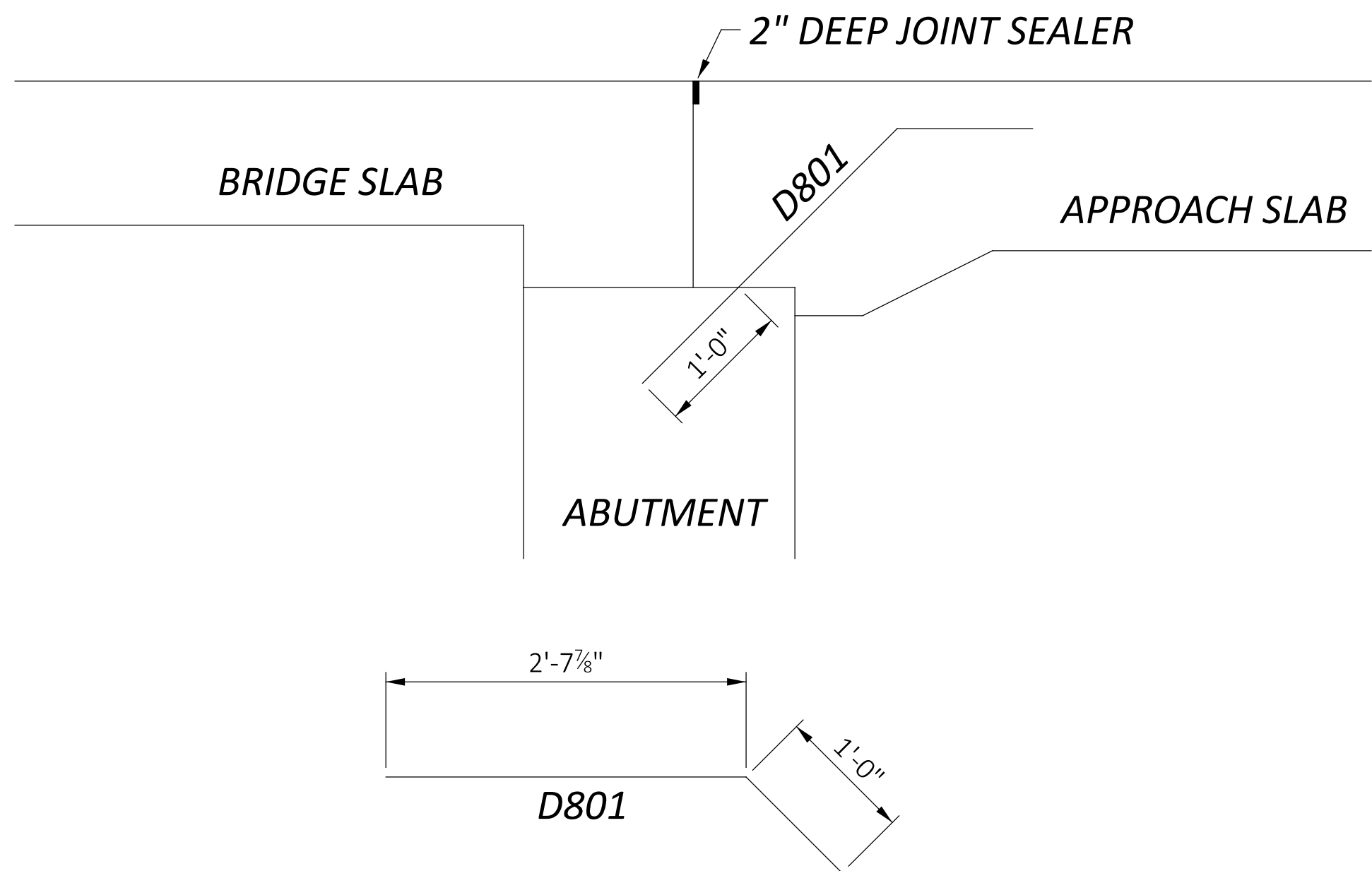
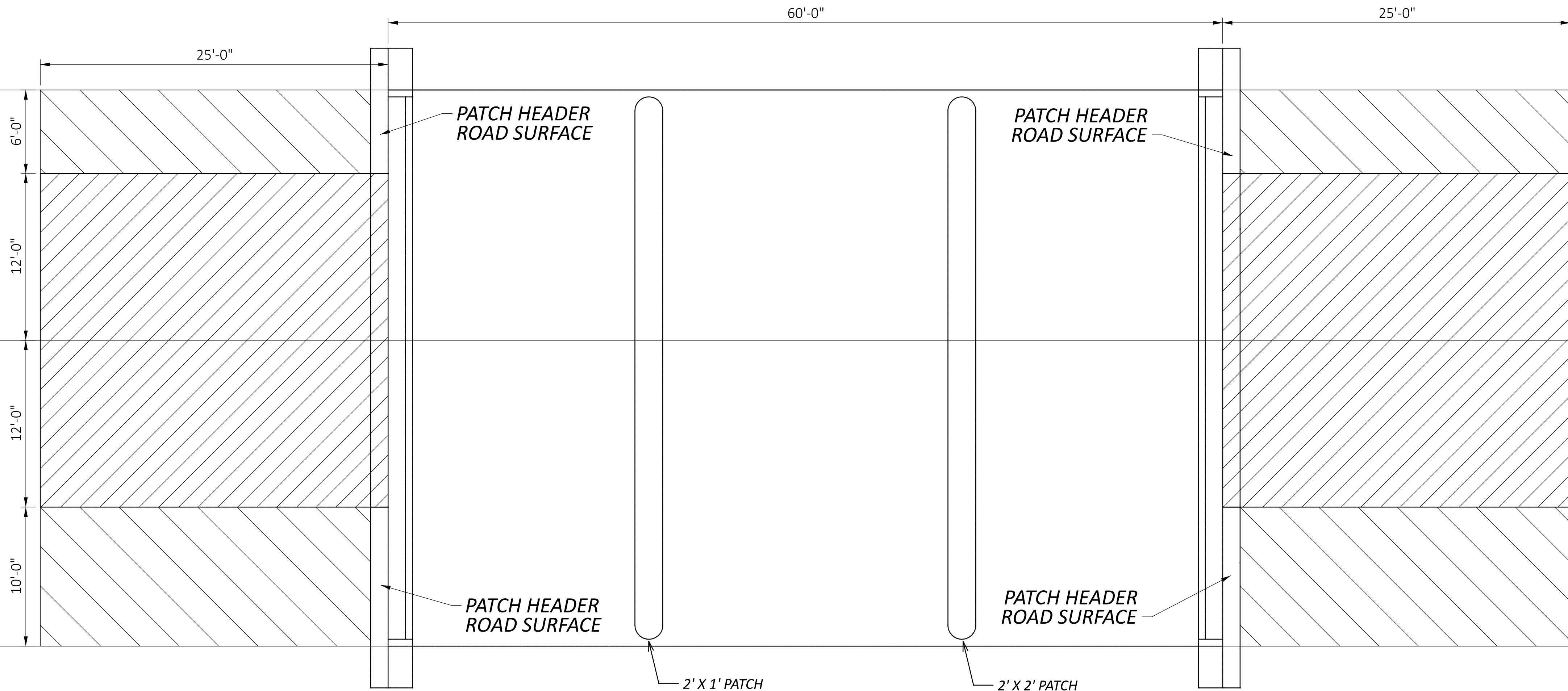


REMOVE ASPHALT AND PLACE NON-REINFORCED
CONCRETE PAVEMENT 15"

133 SY OF APPROACH SLAB AREA
85 SY OF CONCRETE PAVEMENT AREA
85 SY OF SUBGRADE COMPACTION
26 SF OF CONCRETE PATCHING
112 FT OF JOINT SEALER
34 DOWEL HOLES

889 SY OF PARTIAL DEPTH PAVEMENT REPAIR IF NEEDED
15 CY OF PAVEMENT REPAIR IF NEEDED

DECK OVERLAY QUANTITIES
150 FT OF STEEL DRIP STRIP
267 SY DECK AREA
80 SY OF HAND CHIPPING
5 CY OF VARIABLE OVERLAY MATERIAL
5 CY OF FULL DEPTH REPAIR



17 - D801 BARS PER ABUTMENT = 332 LB OF REINFORCING STEEL

EXISTING STRUCTURE	
TYPE: CONTINUOUS REINFORCED CONCRETE SLAB WITH CONC. PIERS AND PEDESTAL ABUT.	
SPAN: 18'-0", 22'-6", 18'-0" C/C BRGS.	
ROADWAY: 40'-0" F/F GUARDRAIL	
SKEW: NONE	
WEARING SURFACE: 1" MONOLITHIC CONCRETE	
APPROACH SLABS: 25' LONG (STD. DWG. AS-1-54)	
ALIGNMENT: TANGENT	
STRUCTURAL FILE NUMBER: 3200698	
DATE BUILT: 1963	
PROPOSED WORK	
1.) POUR CURTAIN WALLS	
2.) PATCH CONCRETE	
3.) REMOVE EXISTING OVERLY ±2" MICRO-SIL. CONC. HYDRODEMO. 1"	
4.) OVERLAY DECK WITH 3" OF SUPERPLASTICIZED DENSE CONCRETE	
5.) REPLACE APPROACH SLABS AND ADJACENT CONCRETE PAVEMENT	
6.) REPAIR ASPHALT PAVEMENT AS NEEDED	

PLAN VIEW
HAN-15-22.46 R
S.R. 15 OVER HOY DITCH

SFN
3200698

DESIGN AGENCY



DESIGNER
CRS

CHECKER
XXX

REVIEWER
XXX MM-DD-YY

PROJECT ID
113342

SUBSET
3

TOTAL
8

SHEET
P.12

TOTAL
17