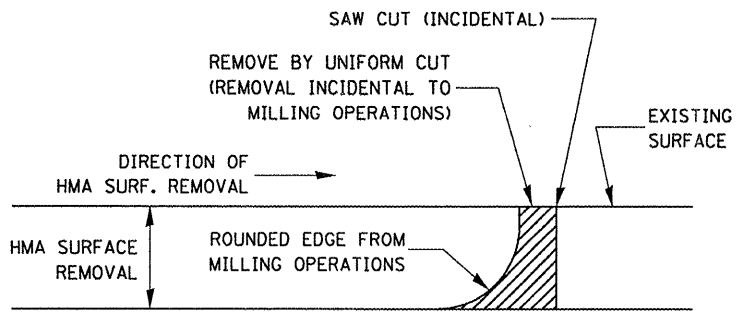


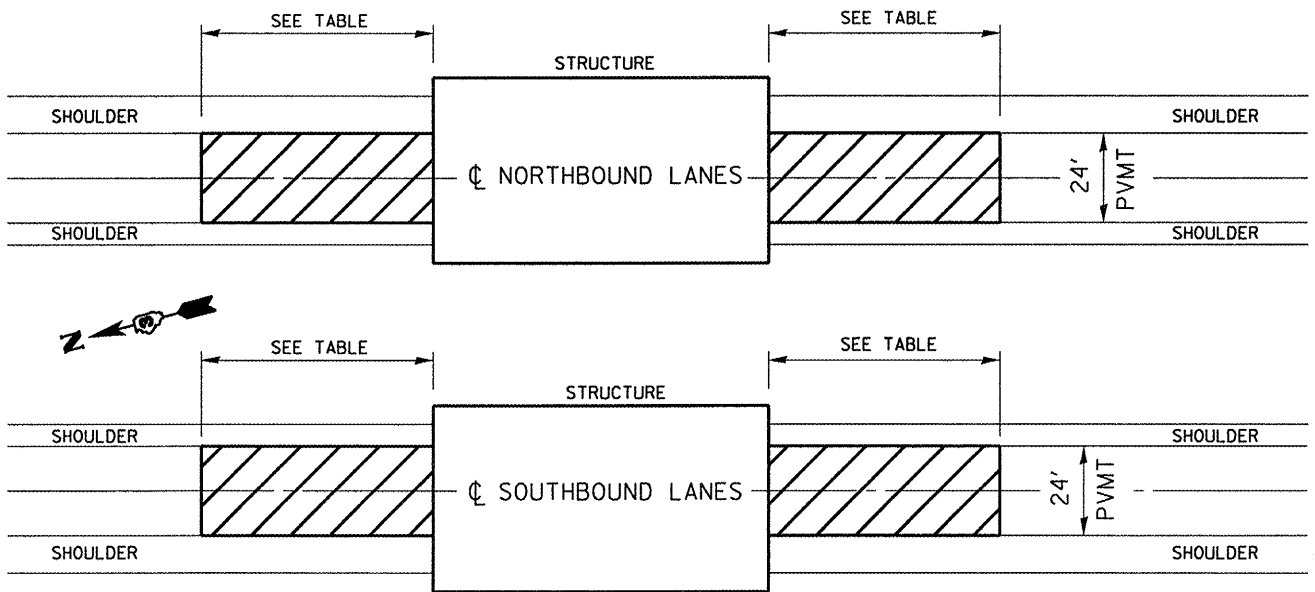
TABLE					
SN	NB SB	APPROACH LENGTH		APPROACH WIDTH	
		NORTH END	SOUTH END	NORTH END	SOUTH END
038-0011	NB	100'	100'	24'	24'
038-0012	SB	135'	135'	24'	24'
038-0159	NB	60'	60'	24'	24'
038-0158	SB	120'	120'	24'	24'
038-0168	NB	75'	50'	24'	24'
038-0167	SB	130'	130'	24'	24'
027-0051	NB	100'	100'	24'	24'
027-0050	SB	50'	50'	24'	24'
027-0053	NB	130'	130'	24'	24'
027-0052	SB	30'	30'	24'	24'

	HMA SURFACE
PG GRADE	PG-64-22
MAX % RAP ALLOWABLE	10%
DESIGN AIR VOIDS	4.0% @ N90
MIXTURE COMPOSITION	IL 12.5 OR IL 9.5
FRICTION AGGREGATE	MIXTURE D
DENSITY TEST METHOD	NUCLEAR/ CORES

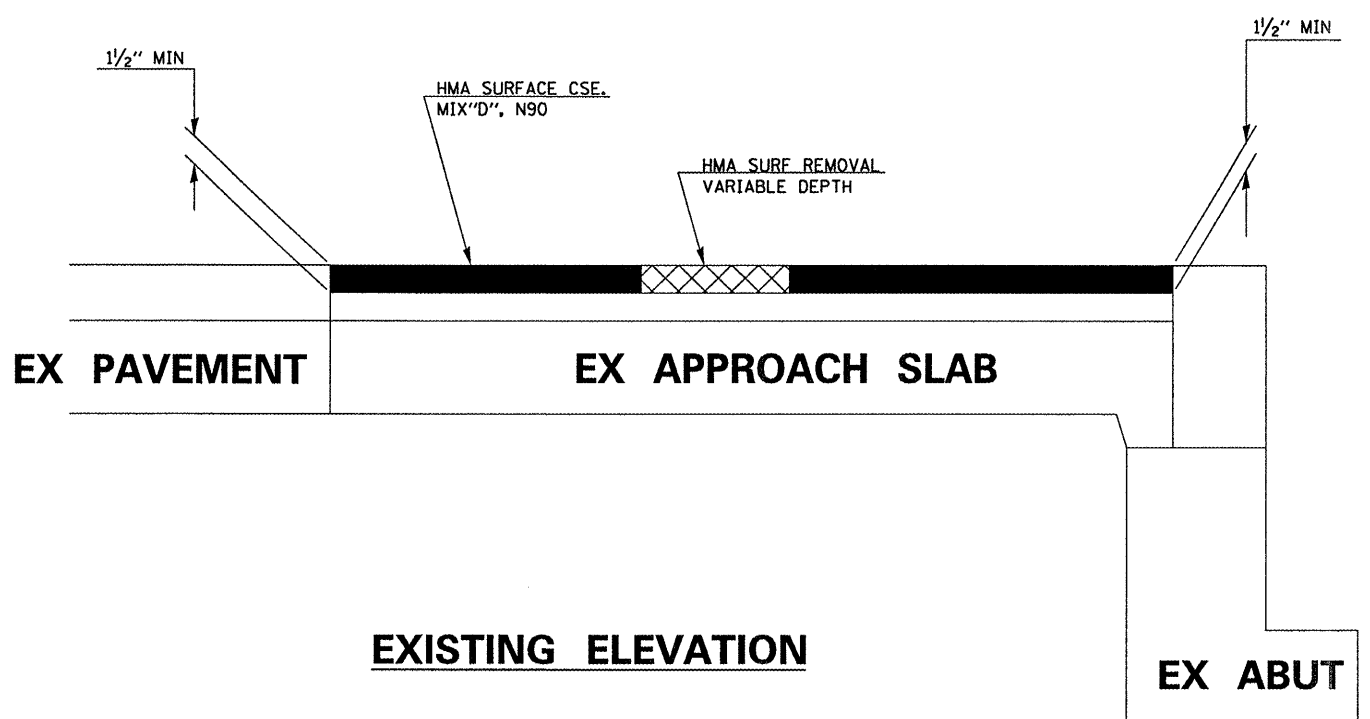


NOTE:  
WHEN MILLING OPERATIONS PRODUCE A ROUNDED EDGE, THEN A SAW CUT SHALL BE USED TO MANUFACTURE A PERPENDICULAR EDGE AS SHOWN IN THE DETAIL. THE ENGINEER SHALL BE THE SOLE JUDGE CONCERNING THE USE OF THIS DETAIL

**HMA DETAIL AT BUTT JOINTS**



**TYPICAL PLAN DETAIL**



**EXISTING ELEVATION**