

COMMITMENTS

1. A COMMITMENT WAS MADE TO CATHERINE PEITHMAN TO PROVIDE A FE AT STA. 63+43 LT (CURVE RELOCATION) TO EASE THE FARM OPERATION SPLIT BY THE CURVE RELOCATION. THIS WILL GIVE THEM FIELD ENTRANCES ON BOTH SIDES OF THE RELOCATION IN THE SAME LOCATION.
2. A COMMITMENT WAS MADE TO HOWARD GRANT (PARCEL 113) TO MOVE THE DITCH FLOWING TO BEAR CREEK OFF OF HIS PROPERTY AND BACK TO STATE R.O.W. A COMMITMENT WAS MADE THAT RIPRAP WILL BE PLACED ALONG THE BACKSIDE OF THE DITCH TO PREVENT FUTURE EROSION.
3. THE PRIVATE ENTRANCE AT APPROX. STA. 28+75 LT (RELOC.) WILL BE RECONNECTED TO THE RELOCATED HIGHWAY AT NO COST TO THE PROPERTY OWNER.
4. THE EXISTING WATER METER LOCATED WITHIN THE NEW RIGHT OF WAY AREA OF PARCEL NO. 9017702, WILL BE RELOCATED ONTO THE OWNER'S REMAINING PROPERTY AS PART OF THE ROADWAY PROJECT AT NO COST TO THE OWNER. THE COST OF THIS RELOCATION SHALL BE INCLUDED IN THE RELOCATION OF THE UTILITIES. THE OWNER AT THE TIME CONSTRUCTION WILL GRANT A TEMPORARY CONSTRUCTION EASEMENT AT NO COST TO THE STATE, TO PERFORM THE WORK.
5. TREE CLEARING WILL NOT BE ALLOWED FROM APRIL 1ST TO SEPTEMBER 30TH.

MIXTURE REQUIREMENTS

LOCATION(S)	HOT-MIX ASPHALT SURFACE COURSE
MIXTURE USE(S)	HOT-MIX ASPHALT SURFACE COURSE, MIX D, N90
AC/PG	PG64-22
RAP % (MAX)	SEE SPECIAL PROVISION
DESIGN AIR VOIDS:	4.0% 90 GYRATION DESIGN
MIXTURE COMPOSITION: (GRADATION MIXTURE)	IL-9.5 MM
FRICTION AGGREGATE:	D SURFACE

LOCATION(S)	HOT-MIX ASPHALT BINDER COURSE, BASE COURSE WIDENING, PAVEMENT PATCHING, AND HOT-MIX ASPHALT SHOULDERS (LOWER LIFTS)
MIXTURE USE(S)	HOT-MIX ASPHALT BINDER COURSE, N90, IL-19.0MM, FINE GRADE
AC/PG	PG64-22
RAP % (MAX)	SEE SPECIAL PROVISION
DESIGN AIR VOIDS:	4.0% 90 GYRATION DESIGN
MIXTURE COMPOSITION: (GRADATION MIXTURE)	IL-19.0 MM FINE GRADE
FRICTION AGGREGATE:	NONE



LOCATION(S)	HOT-MIX ASPHALT SHOULDERS (TOP LIFT)
MIXTURE USE(S)	HOT-MIX ASPHALT SURFACE COURSE, MIX C, N90
AC/PG	PG64-22
RAP % (MAX)	SEE SPECIAL PROVISION
DESIGN AIR VOIDS:	4.0% 90 GYRATION DESIGN
MIXTURE COMPOSITION: (GRADATION MIXTURE)	IL-9.5 MM
FRICTION AGGREGATE:	C SURFACE

STANDARDS

000001-06	635011-02
001001-02	642006
280001-07	666001-01
406201-01	667101-02
420401-10	701001-02
442201-03	701006-05
482001-02	701011-04
482011-03	701201-04
515001-03	701301-04
542001-04	701306-03
542201-02	701311-03
542301-03	701326-04
542401-01	701336-06
630001-10	701501-06
630201-06	701901-03
630301-06	780001-04
631011-09	781001-03
631031-12	BLR 21-9
635001-01	
635006-03	

2-18-14