SHEET #

TABLE OF CONTENTS - SHEET 1

DESCRIPTION

SHEET #

SHEET #

	9					22333111314
	1	COVER SHEET	41	CD-602-4 INLETS, TYPE E, E1, E2, & ES	74	CD-609-13 BEAM GUIDE RAIL ATTACHMENTS
	2	TABLE OF CONTENTS - SHEET 1	42	CD-602-5 INLETS, TYPE D1 & D2	75	CD-609-14 BEAM GUIDE RAIL ATTACHMENTS
	3	TABLE OF CONTENTS - SHEET 2	42A	CD-602-5A REPLACE INLET CURB PIECE TYPE B OR D IN EXISTING CONCRETE BARRIER CURB	76	CD-609-15 BEAM GUIDE RAIL ATTACHMENTS
					76A	CD-609-15A BEAM GUIDE RAIL ATTACHMENTS
		ROADWAY CONSTRUCTION DETAILS	42B	CD-602-5B REPLACE INLET CURB PIECE TYPE B OR D IN EXISTING CONCRETE BARRIER CURB IN NEW CONCRETE SECTION	76B	CD-609-15B BEAM GUIDE RAIL ATTACHMENTS
	4	INDEX 1 FOR STANDARD ROADWAY CONSTRUCTION DETAILS			77	CD-609-16 BEAM GUIDE RAIL ATTACHMENTS
	5	INDEX 2 FOR STANDARD ROADWAY CONSTRUCTION DETAILS	43	CD-602-6 EXTENSION FRAMES FOR EXISTING INLETS	77A	CD-609-16A BEAM GUIDE RAIL ATTACHMENTS
	6	INDEX 3 FOR STANDARD ROADWAY CONSTRUCTION DETAILS	44	CD-602-7 EXTENSION RING FOR EXISTING MANHOLE	78	CD-609-17 BEAM GUIDE RAIL ATTACHMENTS
	7	INDEX 4 FOR STANDARD ROADWAY CONSTRUCTION DETAILS	45	CD-602-8 MANHOLE	78A	CD-609-17A BEAM GUIDE RAIL ATTACHMENTS
	8	CD-157-1 MONUMENT AND MONUMENT BOX	46	CD-602-9 PRECAST MANHOLE	78B	CD-609-17B BEAM GUIDE RAIL ATTACHMENTS
	9	CD-158-1 SOIL EROSION AND SEDIMENT CONTROL MEASURES	47	CD-602-10 CONCRETE HEADWALL AND APRON	78C	CD-609-17C BEAM GUIDE RAIL ATTACHMENTS
	10	CD-158-2 SOIL EROSION AND SEDIMENT CONTROL MEASURES	48	CD-602-11 CONCRETE CULVERT	78D	CD-609-17D BEAM GUIDE RAIL ATTACHMENTS
	11	CD-158-3 SOIL EROSION AND SEDIMENT CONTROL MEASURES	49	CD-603-1 SLOPE, OUTFALL, AND CHANNEL PROTECTION	78E	CD-609-17E BEAM GUIDE RAIL ATTACHMENTS
	12	CD-158-4 SOIL EROSION AND SEDIMENT CONTROL MEASURES	50	CD-605-1 CHAIN-LINK FENCE	79	CD-609-18 MODIFIED THRIE BEAM GUIDE RAIL
	13	CD-159-1 TRAFFIC CONTROL DEVICES	51	CD-605-2 CHAIN-LINK FENCE	80	CD-609-19 MODIFIED THRIE BEAM GUIDE RAIL, DUAL FACED (NCHRP 350 TL-4)
\prod	14	CD-159-2 TRAFFIC CONTROL DEVICES	52	CD-606-1 CONCRETE SIDEWALK (PUBLIC SIDEWALK CURB RAMP)	80A	CD-609-20 THRIE BEAM GUIDE RAIL TRANSITIONS
	15	CD-159-3 CONSTRUCTION BARRIER CURB (MASH TL-3)	53	CD-606-2 DETECTABLE WARNING SURFACE	81	CD-610-1 RAISED PAVEMENT MARKER (RPM), LOCATION
	16	CD-159-4 CONSTRUCTION BARRIER CURB (ALTERNATE A) (MASH TL-3)	54	CD-606-3 CONCRETE SIDEWALK (PUBLIC SIDEWALK CURB RAMP TABLES)	82	CD-610-2 RAISED PAVEMENT MARKER (RPM), LOCATION
	17	CD-159-5 CONSTRUCTION BARRIER CURB (ALTERNATE B) (MASH TL-3)	55	CD-606-4 CONCRETE SIDEWALK (PUBLIC SIDEWALK CURB RAMP TABLES)	83	CD-610-3 RAISED PAVEMENT MARKER (RPM), LOCATION
	18	CD-159-6 CONSTRUCTION SIGNS	56	CD-606-5 CONCRETE AND HMA, DRIVEWAY AND SIDEWALK	84	CD-610-4 GROUND MOUNTED FLEXIBLE DELINEATORS
$\ \cdot\ _{\mathbf{L}}$	19	CD-159-7 CONSTRUCTION SIGNS	57	CD-606-6 CONCRETE AND HMA ISLAND	85	CD-610-5 RUMBLE STRIPS
	20	CD-159-8 INTERSTATE CONSTRUCTION IDENTIFICATION SIGN	58	CD-607-1 CONCRETE AND GRANITE CURB	86	CD-610-6 CENTERLINE RUMBLE STRIP
	21	CD-159-9 CONSTRUCTION IDENTIFICATION SIGNS	59	CD-607-2 CURB TRANSITIONS	87	CD-610-7 CENTERLINE RUMBLE STRIP
	22	CD-159-10 TEMPORARY CRASH CUSHION, COMPRESSIVE BARRIER SUMMARY TABLE	60	CD-607-3 BARRIER CURB	87A	CD-610-8 TRAFFIC STRIPES AND MARKINGS
Щ	23	CD-202-1 SOIL REUSE	60A	CD-607-4 BARRIER CURB	87B	CD-610-9 TRAFFIC STRIPES AND MARKINGS
\blacksquare	24	CD-203-1 I-9 SOIL AGGREGATE AND EMBANKMENT	60B	CD-607-5 BARRIER CURB	87C	CD-610-10 TRAFFIC STRIPES AND MARKINGS
55 BB	25	CD-401-1 MILLING	60C	CD-607-6 BARRIER CURB	87D	CD-610-11 TRAFFIC STRIPES AND MARKINGS
THR CD-48	26	CD-401-2 LONGITUDINAL JOINTS IN HMA	61	CD-608-1 NONVEGETATIVE SURFACE	87E	CD-610-12 TRAFFIC MARKING SYMBOLS
2-5A 8 THR 159-4.	27	CD-405-1 CONCRETE PAVEMENT TRANSVERSE JOINTS	62	CD-609-1 BEAM GUIDE RAIL	87F	CD-610-13 TRAFFIC MARKING SYMBOLS
CD-60	28	CD-405-2 CONCRETE PAVEMENT LONGITUDINAL JOINTS	63	CD-609-2 BEAM GUIDE RAIL, DUAL FACED (MASH TL-3)	87G	CD-610-14 TRAFFIC MARKING ROUTE SYMBOLS
TS C	29	CD-405-3 CONCRETE PAVEMENT JOINTS NON-SKEWED LOAD TRANSFER ASSEMBLIES	64	CD-609-3 RUB RAIL	88	CD-611-1 CRASH CUSHION COMPRESSIVE BARRIER SUMMARY TABLE
	-		65	CD-609-4 BEAM GUIDE RAIL ANCHORAGE (MASH TL-3)	89	CD-612-1 SIGNS
- NEW -NEW -NEW	30	CD-451-1 SLAB STABILIZATION	66	CD-609-5 TANGENT GUIDE RAIL TERMINAL (MASH TL-3)	90	CD-612-2 SIGNS
22D-01 - N 22D-01 - N 21D-06-RE	31	CD-452-1 PARTIAL DEPTH CONCRETE PAVEMENT REPAIR	67	CD-609-6 CONTROLLED RELEASE TERMINAL	91	CD-612-3 SIGNS
BDC3	32	CD-453-1 FULL DEPTH CONCRETE PAVEMENT REPAIR	68	CD-609-7 MEDIAN GUIDE RAIL TREATMENTS	92	CD-612-4 STEEL U-POST SIGN SUPPORTS
' ' ' 	33	CD-453-2 FULL DEPTH CONCRETE PAVEMENT REPAIR	68A	CD-609-7A MEDIAN GUIDE RAIL TREATMENTS	92A	CD-612-4A STEEL SQUARE POST SIGN SUPPORTS
\prod	34	CD-454-1 RETROFIT DOWEL BARS	68B	CD-609-7B MEDIAN GUIDE RAIL TREATMENTS	93	CD-612-5 STEEL U-POST SIGN SUPPORTS
	35	CD-601-1 UNDERDRAINS	69	CD-609-8 BEAM GUIDE RAIL TREATMENTS	94	CD-612-6 STEEL U-POST SIGN SUPPORTS
▍╽╽╏	36	CD-601-2 PIPE END SECTIONS	69 A	CD-609-8A BEAM GUIDE RAIL TREATMENTS (MASH TL-3)	95	CD-612-7 BREAKAWAY SIGN SUPPORTS FOR GROUND MOUNTED SIGNS
╽╽╽╏	37	CD-601-3 CROSS DRAIN OR UTILITY TRENCH CONSTRUCTION	70	CD-609-9 BURIED GUIDE RAIL TERMINAL	96	CD-612-8 BREAKAWAY SIGN SUPPORTS FOR GROUND MOUNTED SIGNS
	38	CD-602-1 INLET GENERAL DETAILS	71	CD-609-10 GRADING AND ROADSIDE RECOVERY AREA AT TANGENT GUIDE RAIL TERMINALS	97	CD-612-9 BREAKAWAY SIGN SUPPORTS FOR GROUND MOUNTED SIGNS
VISED VISED IGINAL SHE	39	CD-602-2 INLETS, TYPE A, B, & C			98	CD-612-10 BREAKAWAY SIGN SUPPORTS FOR GROUND MOUNTED SIGNS
	39A	CD-602-2A DRIVEWAY ACCESS PLATE FOR INLET TYPE B AND TYPE C CASTING	72	CD-609-11 BEAM GUIDE RAIL ATTACHMENTS		ABBREVIATIONS
10-RE 01-ORI	40	CD-602-3 INLETS, TYPE B1, B2, & B, B1, & B2 MODIFIED	73	CD-609-12 BEAM GUIDE RAIL ATTACHMENTS		CD = ROADWAY

CD = ROADWAY
TCD = TRAFFIC CONTROL DETAILS
BCD = BRIDGE CONSTRUCTION DETAILS

DESCRIPTION

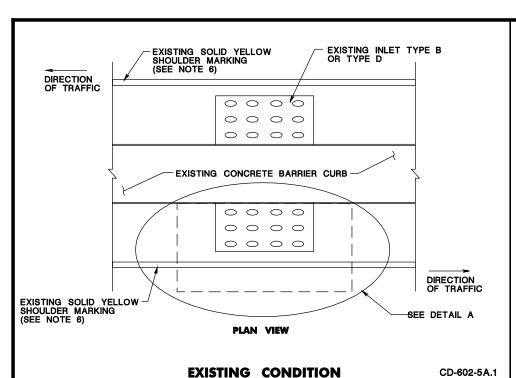
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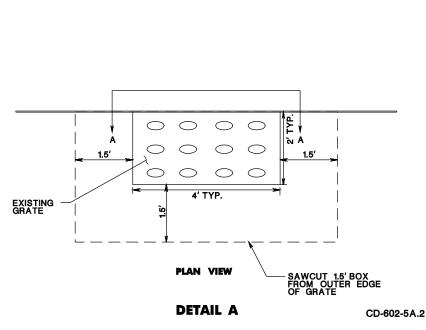
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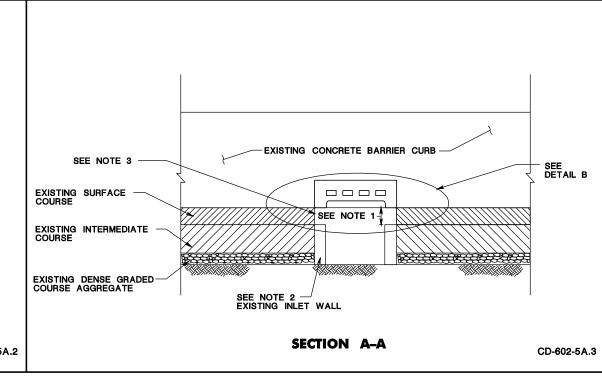
INDEX FOR STANDARD ROADWAY CONSTRUCTION DETAILS

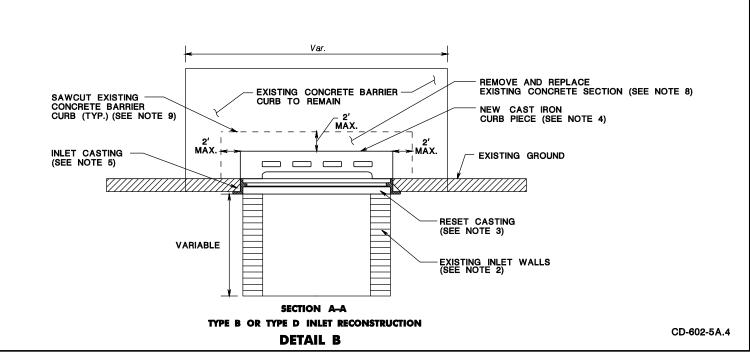
INDEX SHEET 2

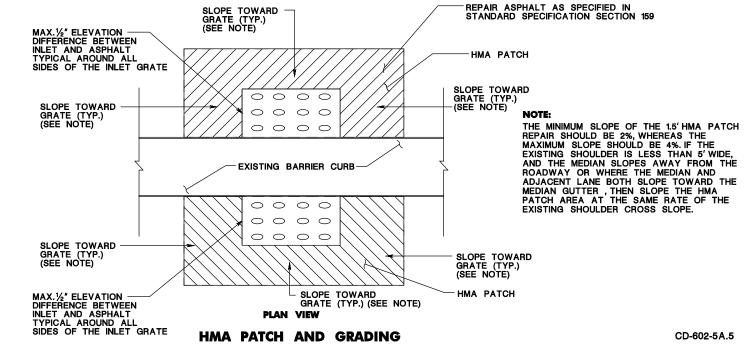
DESCRIPTION	CD	DESCRIPTION	CD	DESCRIPTION	CD
DELINEATORS		HEADWALLS		REPLACE INLET CURB PIECE TYPE B OR D IN	
GROUND MOUNTED FLEXIBLE DELINEATORS	CD-610-4	CONCRETE HEADWALL AND APRON	CD-602-10	EXISTING CONCRETE BARRIER CURB	CD-602-5A
		CONCRETE HEADWALL	CD-602-10.1	EXISTING CONDITION	CD-602-5A.1
		CONCRETE HEADWALL WITH APRON	CD-602-10.2	DETAIL A	CD-602-5A.2
DRIVEWAYS				SECTION A-A	CD-602-5A.3
CONCRETE AND HMA DRIVEWAY AND SIDEWALK	CD-606-5	INLETS AND MANHOLES		DETAIL B	CD-602-5A.4
TYPE A	CD-606-5.1	INLET GENERAL DETAILS	CD-602-1	HMA PATCH AND GRADING	CD-602-5A.5
TYPE B	CD-606-5.2	CONNECTION OF PIPE AND INLET FOR PRECAST INLET	CD-602-1.1	NOTES	CD-602-5A.6
TYPE C		RISER JOINT DETAIL FOR PRECAST INLETS LADDER RUNG DETAIL		REPLACE INLET CURB PIECE TYPE B OR D IN	CD-602-5B
TYPE D				EXISTING CONCRETE BARRIER CURB IN NEW CONCRETE SECTION	
TYPE E		DETAIL OF INVERT FOR INLET WITHOUT CONTINUOUS PIPE		EXISTING CONDITION CD-6	
TYPE F	CD-606-5.6	COPOLYMER POLYPROPYLENE PLASTIC LADDER RUNG	CD-602-1.5	DETAIL A	CD-602-5B.2
GENERAL NOTES	CD-606-5.7	GENERAL NOTES		SECTION A-A	CD-602-5B.3
TYPICAL DRIVEWAY TREATMENT	CD-606-5.8	SQUARE FRAME MANHOLE CASTING, CIRCULAR COVER	CD-602-1.7	DETAIL B	CD-602-5B.4
		BICYCLE SAFE GRATE (CAST IRON)	CD-602-1.8	HMA PATCH AND GRADING	CD-602-5B.5
		INLETS, TYPE A, B, & C	CD-602-2	NOTES	CD-602-5B.6
EMBANKMENT		INLET TYPE A	CD-602-2.1	EXTENSION FRAMES FOR EXISTING INLETS	CD-602-6.1
SOIL REUSE	CD-202-1	INLET TYPE B	CD-602-2.2	EXTENSION RINGS FOR EXISTING MANHOLE	CD-602-7.1
TEMPORARY STOCKPILING OF REGULATED MATERIAL	OD 000 11	INLET TYPE C	CD-602-2.3	MANHOLE	CD-602-8
OR ACID PRODUCING SOIL	CD-202-1.1	INLET TYPE A CASTING	CD-602-2.4	MANHOLE FRAME AND COVER	CD-602-8.1
REUSE OF REGULATED MATERIAL OR ACID PRODUCING	OD 000 10	ALTERNATE BACK PLATE	CD-602-2.5	MANHOLE 5 FOOT DIAMETER, MANHOLE 6 FOOT DIAMETER	CD-602-8.2
SOIL IN UNPAVED AREAS, TYPICAL CROSS-SECTION	CD-202-1.2	INLET TYPE B AND TYPE C CASTING	CD-602-2.6	GENERAL NOTES	CD-602-8.3
REUSE OF REGULATED MATERIAL OR ACID PRODUCING SOIL IN	OD 000 10	METHOD OF SETTING CASTING FOR B TYPE INLET WHERE CURB PIECE	00.000.00	PRECAST MANHOLE	CD-602-9
ROADWAY OR RAMP EMBANKMENT, TYPICAL CROSS-SECTION	CD-202-1.3	HEIGHT IS 2" GREATER THAN CURB FACE	CD-602-2.7	MANHOLE PRECAST CONCRETE	00.000.01
REUSE OF REGULATED MATERIAL OR ACID	CD-202-1.4	DRIVEWAY ACCESS PLATE FOR INLET TYPE B AND TYPE C CASTING	CD-602-2A.1	MANHOLE 5' DIAMETER, MANHOLE 6' DIAMETER PRECAST CONCRETE	CD-602-9.1
PRODUCING SOIL FOR A RETAINING WALL		INLETS, TYPE B1, B2, & B, B1, & B2 MODIFIED	CD-602-3	48' PRECAST REINFORCED CONCRETE MANHOLE FLAT TOP	CD-602-9.2
NOTES	CD-202-1.5	INLET, TYPE B MODIFIED	CD-602-3.1	PRECAST MANHOLE RISER JOINT	CD-602-9.3
I-9 SOIL AGGREGATE AND EMBANKMENT	CD-203-1	INLET, TYPE B1 MODIFIED AND TYPE B2 MODIFIED	CD-602-3.2		
BENCHING DETAIL	CD-203-1.1	METHOD OF DEPRESSING INLETS AT SHOULDERS	CD-602-3.3	ISLANDS	
LIMITS OF PLACING EMBANKMENT AND I-9 SOIL AGGREGATE	CD-203-1.2	FRAME TO BE USED FOR INLET, TYPE B MODIFIED	CD-602-3.4	CONCRETE AND HMA ISLAND	CD-606-6
		INLETS, TYPE B1 AND TYPE B2	CD-602-3.5	CONCRETE ISLAND ON EXISTING PAVEMENT	CD-606-6.1
		INLETS, TYPE E, E1, E2, & ES	CD-602-4	LONGITUDINAL AND TRANSVERSE JOINT TREATMENT FOR CONCRETE ISLAND	CD-606-6.2
FENCES		INLETS, TYPE E1 AND TYPE E2	CD-602-4.1	HMA ISLAND, 10" THICK	CD-606-6.3
CHAIN-LINK FENCE	CD-605-1	INLET, TYPE E	CD-602-4.2	CONCRETE ISLAND, 4" THICK	CD-606-6.4
CHAIN-LINK FENCE,' HIGH	CD-605-1.1	FRAME FOR INLET, TYPE E	CD-602-4.3		
DRIVE ANCHOR SHOE ASSEMBLY	CD-605-1.2	INLET, TYPE ES	CD-602-4.4	JOINTS	
CHAIN-LINK FENCE ASSEMBLIES		SET INLET TYPE ES, CASTING		LONGITUDINAL JOINTS IN HMA CD	
GENERAL NOTES	CD-605-1.4	INLETS, TYPE D1 & D2	CD-602-5	WEDGE JOINT	CD-401-2.1
GATES, CHAIN-LINK FENCE, ' WIDE	CD-605-1.5	INLET TYPE D1	CD-602-5.1	OFFSET OF JOINTS	CD-401-2.2
CHAIN-LINK FENCE	CD-605-2	INLET TYPE D2	CD-602-5.2	HMA PAVEMENT	CD-401-2.3
CHAIN-LINK FARM-TYPE FENCE	CD-605-2.1	CURB PIECE FOR INLETS, TYPE D1 AND D2	CD-602-5.3	COMPACTION OF UNCONFINED VERTICAL EDGE	CD-401-2.4











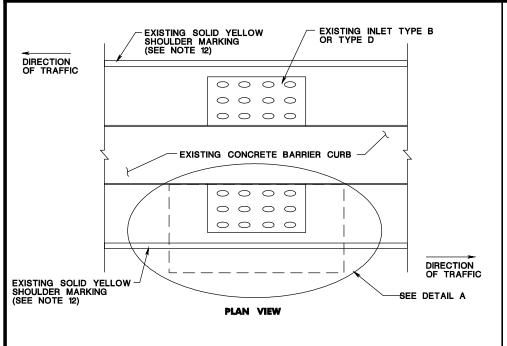
- 1. EXCAVATE DOWN TO TOP OF CATCH BASIN. VARIABLE HEIGHT BASED ON SURFACE COURSE THICKNESS.
- 2. RECONSTRUCT DAMAGED WALLS AS PER STANDARD
- 3. RESET CASTING WITH CONCRETE BLOCK AS SPECIFIED IN
- 4. FOR TYPE D RECONSTRUCTION, SEE STANDARD DETAIL CD-602-5. FOR TYPE B RECONSTRUCTION, SEE STANDARD DETAIL CD-602-2 AND CD-602-3.
- 5. PAY ITEMS AS PER STANDARD SPECIFICATION SECTION 602.04 RECONSTRUCTED INLET, TYPE ____, USING EXISTING CASTING OR RECONSTRUCTED INLET, TYPE ____, USING NEW CASTING WILL APPLY.
- 6. IF THE EXISTING SHOULDER IS 3.5' WIDE OR LESS, INSTALL TRAFFIC STRIPING 4" OR 6" TO MATCH WITH EXISTING SHOULDER STRIPE.
- 7. REMOVE AND REPLACE RAISED PAVEMENT MARKERS (RPMS) IN THE SHOULDER IF PRESENT.
- 8. USE TYPE "B" CONCRETE TO RESTORE SECTIONS OF CONCRETE BARRIER CURB THAT WERE REMOVED FOR INLET CASTING REMOVAL.
- 9. SAWCUT 2' MAXIMUM AROUND OUTER EDGES OF THE EXISTING CURB PIECE HORIZONTALLY TO REMOVE PART OF EXISTING CONCRETE BARRIER CURB.

REPLACE INLET CURB PIECE TYPE B OR D IN EXISTING **CONCRETE BARRIER CURB**

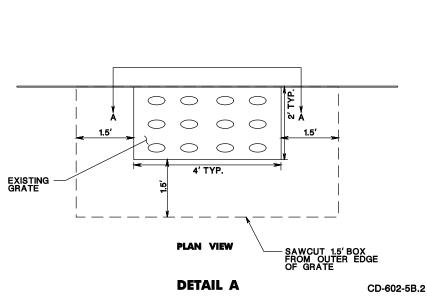
CD-602-5A N.T.S. NEW JERSEY DEPARTMENT OF TRANSPORTATION

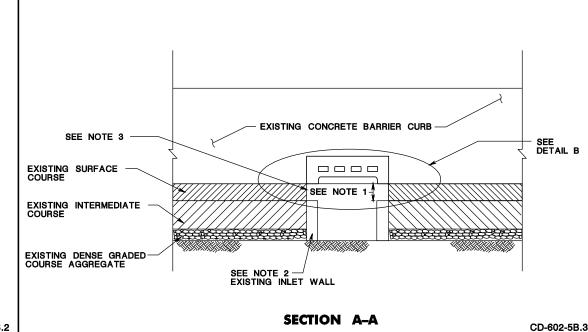
CONSTRUCTION DETAILS

CD-602-5A.6



EXISTING CONDITION





20' TYP. _ Var. Var. Var. (See Note 10) REMOVE AND REPLACE EXISTING CONCRETE SECTION (SEE NOTE 6) EXISTING CONCRETE
BARRIER CURB TO REMAIN **EXISTING CONCRETE BARRIER** CONCRETE BARRIER CURB TO REMAIN CURB (TYP.) (SEE NOTE 8) NEW CAST IRON CURB PIECE (SEE NOTE 5) INSTALL NEW JOINT (SEE NOTE 9) MĀX MAX. INLET CASTING **EXISTING GROUND** (SEE NOTE 5) EXISTING INLET WALLS (SEE NOTE 7) VARIABLE SECTION A-A TYPE B OR TYPE D INLET RECONSTRUCTION CD-602-5B.4 **DETAIL B**

REPAIR ASPHALT AS SPECIFIED IN STANDARD SPECIFICATIONS SECTION 159 SLOPE TOWARD GRATE (TYP.) (SEE NOTE) MAX.½" ELEVATION — DIFFERENCE BETWEEN INLET AND ASPHALT HMA PATCH TYPICAL AROUND ALL SIDES OF THE INLET GRATE SLOPE TOWARD GRATE (TYP.) 0 0 0 SLOPE TOWARD GRATE (TYP.) (SEE NOTE) (SEE NOTE) 0000 NOTE: THE MINIMUM SLOPE OF THE 1.5' HMA PATCH 0000 REPAIR SHOULD BE 2%, WHEREAS THE MAXIMUM SLOPE SHOULD BE 4%. IF THE EXISTING SHOULDER IS LESS THAN 5' WIDE, AND THE MEDIAN SLOPES AWAY FROM THE ROADWAY OR WHERE THE MEDIAN AND EXISTING BARRIER CURB ADJACENT LANE BOTH SLOPE TOWARD THE MEDIAN GUTTER, THEN SLOPE THE HMA PATCH AREA AT THE SAME RATE OF THE 0000 EXISTING SHOULDER CROSS SLOPE. 0000 0000 SLOPE TOWARD GRATE (TYP.) SLOPE TOWARD GRATE (TYP.) (SEE NOTE) MAX.½" ELEVATION — DIFFERENCE BETWEEN INLET AND ASPHALT TYPICAL AROUND ALL SLOPE TOWARD GRATE (TYP.) (SEE NOTE) HMA PATCH SIDES OF THE INLET GRATE PLAN VIEW CD-602-5B.5 HMA PATCH AND GRADING

- 1. EXCAVATE DOWN TO TOP OF CATCH BASIN. VARIABLE HEIGHT BASED ON SURFACE COURSE THICKNESS.
- 2. RECONSTRUCT DAMAGED WALLS AS PER STANDARD SPECIFICATION 602.
- 3. RESET CASTING WITH CONCRETE BLOCK AS SPECIFIED IN STANDARD SPECIFICATION SECTION 602.
- 4. PAVEMENT REPAIR, INLET REPAIR, RECONSTRUCTION OF THE CONCRETE BARRIER AROUND THE FACE PLATE, NEW TYPE "B" OR "D" INLET CASTING ARE ALL INCLUDED IN THE PAY ITEM RECONSTRUCTED INLET - NOTE 7.
- 5. FOR TYPE D RECONSTRUCTION, SEE STANDARD DETAIL CD-602-5. FOR TYPE B RECONSTRUCTION, SEE STANDARD DETAIL CD-602-2 AND CD-602-3.

CD-602-5B.1

- 6. USE TYPE "B" CONCRETE TO RESTORE SECTIONS OF CONCRETE BARRIER CURB THAT WERE REMOVED FOR INLET CASTING REMOVAL.
- 7. PAY ITEM AS PER STANDARD SPECIFICATION SECTION 602.04 RECONSTRUCTED INLET, TYPE ____, USING EXISTING CASTING OR RECONSTRUCTED INLET, TYPE ____, USING NEW CASTING.
- 8. SAWCUT 2' MAXIMUM AWAY FROM THE OUTER EDGES OF THE EXISTING CURB PIECE VERTICALLY TO REMOVE PART OF EXISTING CONCRETE BARRIER CURB.
- 9. FILL THE TRANSVERSE JOINTS 1/2" WIDE WITH PREFORMED BITUMINOUS-IMPREGNATED FIBER JOINT FILLER, COMPLYING WITH THE REQUIREMENTS OF AASHTO M-213
 SPECIFICATION, RECESSED 1/4" FROM FACES AND TOP OF
- 10.DETERMINE LOCATION OF EXISING JOINTS IN THE FIELD. IF THE EXISTING INLET IS LESS THAN 2' AWAY FROM THE ADJACENT CONCRETE BARRIER JOINT, THEN REMOVE THE PORTION OF CONCRETE BARRIER CURB UP TO THE
- 11. IF A REPAIR RESULTS IN A SECTION OF BARRIER CURB LESS THAN 6', THEN THE REPAIR SHOULD BE EXTENDED TO THE NEXT JOINT.
- 12. IF THE EXISTING SHOULDER IS 3.5' WIDE OR LESS, INSTALL TRAFFIC STRIPING 4" OR 6" TO MATCH WITH EXISTING SHOULDER STRIPE.
- 13. REMOVE AND REPLACE RAISED PAVEMENT MARKERS (RPMS) IN THE SHOULDER IF PRESENT.

REPLACE INLET CURB PIECE TYPE B OR D IN EXISTING **CONCRETE BARRIER CURB IN NEW CONCRETE SECTION**

N.T.S.

NEW JERSEY DEPARTMENT OF TRANSPORTATION

CONSTRUCTION DETAILS

CD-602-5B.6

164

CD-602-5B