



- (S1) STORM SEWERS, CLASS A, TYPE 1 12"X22' USFL 7.6' LT STA 436+10 ELEV 592.5 DSFL 3.25' RT STA 436+30 ELEV 592.0
- (S2) STORM SEWERS, CLASS A, TYPE 1 12"X32' USFL 15.1' RT STA 436+60 ELEV 592.5 DSFL 3.25' RT STA 436+30 ELEV 592.0
- (S3) STORM SEWERS, CLASS A, TYPE 1 12"X6' USFL 19.4' LT STA 438+90 ELEV 592.0 DSFL 13.1' LT STA 438+90 ELEV 591.8
- (S4) STORM SEWERS, CLASS A, TYPE 1 12"X21' USFL 13.1' LT STA 438+90 ELEV 591.8 DSFL 8.5' RT STA 438+90 ELEV 591.6
- (S5) STORM SEWERS, CLASS A, TYPE 1 12"X4' USFL 13.1' RT STA 438+90 ELEV 594.3 DSFL 8.5' RT STA 438+90 ELEV 591.6
- (S6) STORM SEWERS, CLASS A, TYPE 1 12"X14' USFL 66.6' LT STA 8+95 ELEV 592.8 DSFL 55.5' LT STA 9+05 ELEV 592.6

- (A1) 7.6' LT STA 436+10 INLETS, TYPE A, TYPE 24 FRAME & GRATE ELEV GRATE 595.57 ELEV 12" (W) 592.5
- (A2) 15.1' RT STA 436+60 INLETS, TYPE A, TYPE 24 FRAME & GRATE ELEV GRATE 595.37 ELEV 12" (E) 592.5
- (A3) 19.4' LT STA 438+90 INLETS, TYPE A, TYPE 24 FRAME & GRATE ELEV GRATE 594.97 ELEV 12" (W) 592.0
- (A5) 13.1' RT STA 438+90 INLETS, TYPE A, TYPE 24 FRAME & GRATE ELEV GRATE 594.30 ELEV 12" (E) 591.6
- (A6) 66.6' LT STA 8+95 INLETS, TYPE A, TYPE 24 FRAME & GRATE ELEV GRATE 594.65 ELEV 12" (S) 592.8

EXISTING INLET TO BE ADJUSTED WITH NEW TYPE 1 FRAME CLOSED LID

- (M1) 3.25' RT STA 436+30 MANHOLES, TYPE A, 4' DIA TYPE 1 FRAME CLOSED LID TOP OF LID 595.81 ELEV 12" (E) 592.0 ELEV 15" (S) 589.68 ELEV 12" (W) 592.0 ELEV 15" (N) 589.68
- (M2) 8.5' RT STA 438+90 MANHOLES, TYPE A, 4' DIA TYPE 1 FRAME CLOSED LID TOP OF LID 594.49 ELEV 12" (E) 591.4 ELEV 15" (S) 588.7 ELEV 12" (W) 591.4 ELEV 15" (N) 588.7

- (B4) 13.1' LT STA 438+90 INLETS, TYPE B, TYPE 24 FRAME & GRATE ELEV GRATE 594.80 ELEV 12" (E) 591.8 ELEV 12" (W) 591.6

PROPOSED PCC SURFACE REMOVAL-VARIABLE DEPTH MILL EXISTING CORRUGATED MEDIAN FLUSH WITH ADJACENT PAVEMENT SURFACE

PROPOSED PCC RAMPED MEDIAN TERMINAL

LEGEND

- 1 PCC BASE COURSE 8"
- 2 SUB-BASE GRANULAR MATERIAL TYPE A 8"
- 3 COMBINATION CURB AND GUTTER TYPE M-4.06
- 4 COMBINATION CURB AND GUTTER TYPE M-4.24
- 5 COMBINATION CURB AND GUTTER TYPE M-6.06
- 6 COMBINATION CURB AND GUTTER TYPE M-6.24
- 7 COMBINATION CURB AND GUTTER TYPE B-6.24
- 8 CONCRETE MEDIAN SURFACE 4"
- 9 HOT-MIX ASPHALT SHOULDERS 8"
- 10 HMA BASE COURSE 11"
- DRUMS OR BARRICADES AT 50' INTERVALS
- GRouted IN PLACE TIE BARS

CUMMINS ENGINEERING CORPORATION		JOB - 2200	DESIGNED - NAK	REVISED -
FILE NAME =	USER NAME = laughlinr1	FILE - sht-staglng.dgn	DRAWN - AJH	REVISED -
C:\Projects\0652204\cummins_final\0672889-sht-staglng.dgn			CHECKED - NAK	REVISED -
			DATE - 3/15/2008	REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	
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SOUTHWEST PLAZA DR. STAGE 2 CONSTRUCTION			
SCALE:	SHEET NO.	OF SHEETS	STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
662	2-2(RS) & 3-1, 2(RS-10, TS-5)	SANGAMON	181	84
CONTRACT NO. 72889				
FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT				