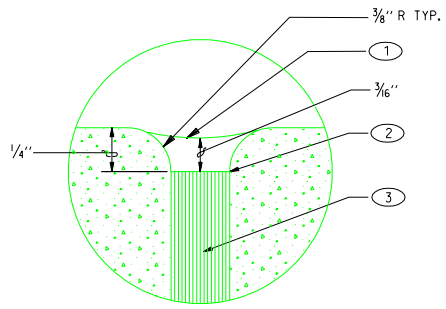
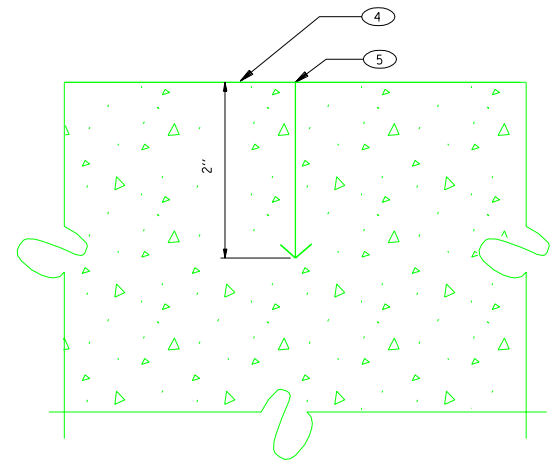


EXPANSION JOINT SECTION (1)

NO SCALE

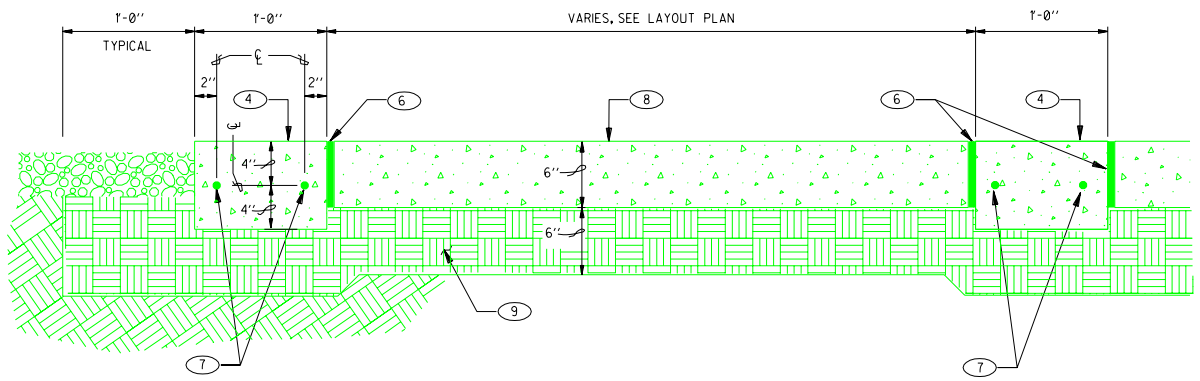
CP5002STD — CP5002STD



CONTROL JOINT SECTION (2)

NO SCALE

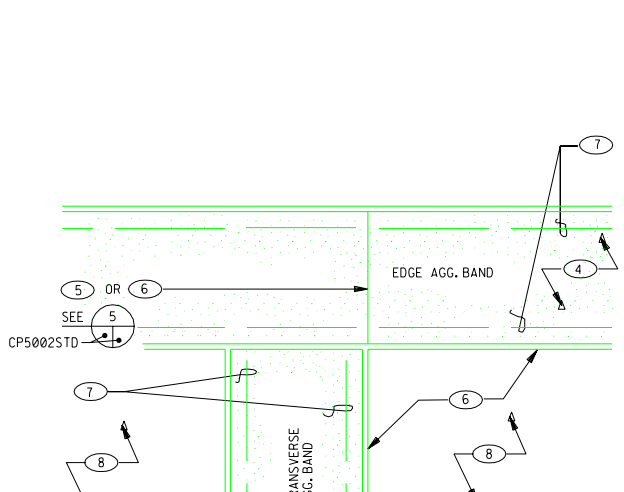
CP5002STD — CP5002STD



CONCRETE WALK & EXPOSED AGGREGATE CONCRETE BANDS (3)

NO SCALE

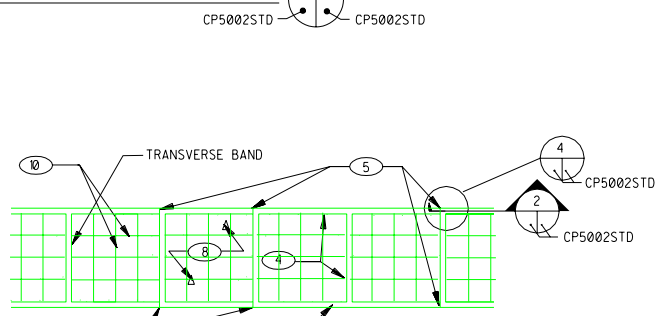
CP5002STD — CP5002STD



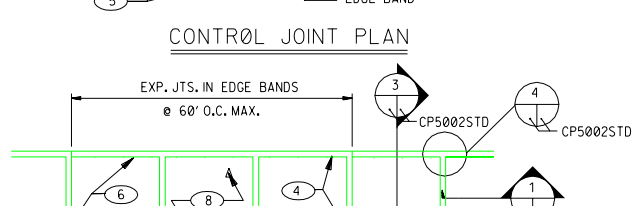
TYP. EXPOSED AGG. BAND PLAN AT INTERSECTION (4)

NO SCALE

CP5002STD — CP5002STD



CONTRØL JOINT PLAN



EXPANSION JOINT PLAN

EXPANSION & CONTROL JOINT PLAN (5)

NO SCALE

CP5002STD — CP5002STD

KEYED NOTES

1. POURED POLYURETHANE SEALANT, COLOR TO MATCH CONCRETE. MATERIAL TO MEET FEDERAL SPECIFICATION TT-S-00227E, TYPE 1 OR 2, CLASS A.
2. BOND BREAKER TAPE, 4-5 MIL POLYURETHANE.
3. 1/2" PREMOLDED EXPANSION JOINT FILLER MATERIAL. DEPTH TO EQUAL SLAB OR BAND THICKNESS PLUS 1/2".
4. PORTLAND CEMENT CONRETE BAND WITH EXPOSED AGGREGATE FINISH.
5. ZIP STRIP PLASTIC JOINT FORMER. INSTALL AS PER MANUFACTURERS RECOMMENDATIONS.
6. EXPANSION JOINT, SEE DETAIL 1 THIS SHEET.
7. 2 - #4 REBAR CONTINUOUS. STOP @ EXPANSION JOINTS AND CONTROL JOINTS.
8. PORTLAND CEMENT CONCRETE WALK W/LIGHT BROOM FINISH. ALL BROOM WORK TO BE 90° TO LONG RUN OF WALK.
9. COMPACT SUBGRADE 95% OF ASTM D-1557 TO A DEPTH OF 6".
10. TOOLED JOINTS EQUALLY SPACED BOTH WAYS, 1/2" DEEP. SPACING SHALL BE ON 5' INCREMENTS UNLESS OTHERWISE SPECIFIED.

P.O. / PROJECT NO.	REV	DATE	DESCRIPTION	DWN	CKD	APP
		6-15-01	UDS MODS	EG FL		
7845-89-33	A	2/90	MATERIAL DESIGN CHANGE	EV PES		

U.S. DEPARTMENT OF ENERGY

KIRTLAND AREA OFFICE — ALBUQUERQUE, NEW MEXICO

SANDIA NATIONAL LABORATORIES

CONCRETE WALKS W/EXPOSED AGGREGATE BAND

CIVIL PAVING — STANDARD

P.O. / PROJECT NO. / DRAWN BY / CHECKED BY / SNL ENGR / DATE

SIZE D+ — DRAWING NO CP5002STD — SEQ.

OLD FILE NAME: 100165A01

MICROSTATION FILE

FILE NAME: CP5002STD.dgn

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