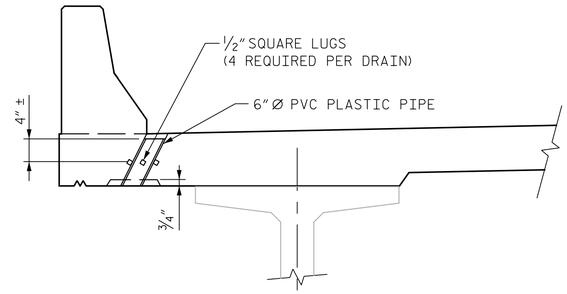
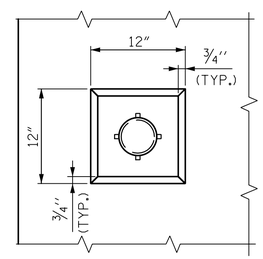
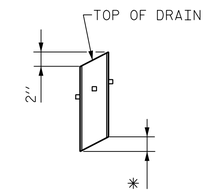
DRAIN INLET LOCATION			
SPAN	INLET LOCATION	RT/LT	INLET TYPE
A	626+97.09	RT	PVC
	627+08.34	RT	PVC
	627+19.59	RT	PVC
	627+30.84	RT	PVC
	627+42.09	RT	PVC
	627+53.34	RT	PVC
	627+64.59	RT	PVC
	627+75.84	RT	PVC
	627+87.09	RT	PVC
	627+98.35	RT	PVC
B	628+09.39	RT	PVC
	628+20.64	RT	PVC
	628+31.89	RT	PVC
	628+43.14	RT	PVC
	628+54.39	RT	PVC
	628+65.64	RT	PVC
	628+76.89	RT	PVC
	628+88.14	RT	PVC
C	628+99.31	RT	PVC
	629+10.56	RT	PVC
	629+21.81	RT	PVC
	629+33.06	RT	PVC
	629+44.31	RT	PVC
	629+55.56	RT	PVC
	629+66.81	RT	PVC
	629+78.06	RT	PVC



ELEVATION



PLAN OF RECESS



* TO BE SET TO MATCH SLOPE
OF BOTTOM OF OVERHANG
(26 DRAINS REQUIRED)

PIPE DETAIL

TOP OF FLOOR DRAINS TO BE SET ⅜" BELOW SURFACE OF SLAB.

4 - ½" SQUARE LUGS TO BE GLUED TO THE P.V.C. PLASTIC PIPE AT EQUAL SPACES AROUND THE PIPE DRAIN APPROXIMATELY 4" FROM THE TOP OF THE PIPE.

THE 6" Ø PVC PLASTIC PIPE AND FITTINGS SHALL BE SCHEDULE 40 AND CONFORM TO ASTM D1785.

DRAIN DETAILS

PROJECT NO. U-2579B
FORSYTH COUNTY
STATION: 628+65.50 -L-

DocuSigned by: Steven K Doerner
A22D3DBEFA1D43F...
8/7/2014

NORTH CAROLINA PROFESSIONAL SEAL 16572 ENGINEER STEVEN K. DOERNER

Prepared by:
JACOBS
JACOBS ENGINEERING GROUP
111 CORNING ROAD, SUITE 200
CARY, NORTH CAROLINA 27518
TEL: (919) 859-5000

DWG. NO. 13 OF 44

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
RALEIGH

SUPERSTRUCTURE

6" DIAMETER PVC DECK DRAIN DETAILS

RIGHT LANE

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	S-366
1			3			TOTAL SHEETS
2			4			707

DRAWN BY : EML DATE : 9/26/13
CHECKED BY : OKH DATE : 12/19/13

$$$$$SYSTIME$$$$$
$$$$$$$$$$$$$$$$$$$$$$$$DGN$$$$$$$$$$$$$$$$$$$$$$$$
$$$$USERNAME$$$$