NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

E7005Ø APPROACH SLAB LAYOUT & ELEVATION PROGRAM

H — FREE-STYLE HEADING

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61
H																																																												

A

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
A																																									

- IF REV.
- ALIGN #
- L / R
- TS OR TC STATION
- LENGTH OF SPIRAL FT
- ENTER RADIUS OR DEGREE CURVE
  - RADIUS FT
  - DEG. OF CURVE: DEG | MIN | SECS

S

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
S																																																																			

- CARD #
- BLANK
- CROWN CODE #
  - #Ø1 — FIXED CROWN SLOPE
  - #Ø2
  - #Ø3
- SKEW (+ CROWN) BREAKLINES: LEFT | RIGHT
- CROWN BREAKLINE IF DIFF.: LEFT | RIGHT
- DISTANCES SURVEY C/L TO: GRADE/CROWN LINE | C/L RDY LANE

G

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
G																																																												

- SEQ. #
- T/V/U
- PI STATION
- PI ELEVATION
- FIRST GRADE %
- FORWARD GRADE %
- VC LENGTH 1: REGULAR VC LENGTH
- VC LENGTH 2*

* UNEQUAL CURVE ONLY

D

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
D																																																																		

- FIRST LOC #
- LAST LOC #
- BLANK
- APP. SLAB OFFSET DIST. E.BT. #1: LT. EDGE | ℄ | RT. EDGE
- APP. SLAB OFFSET DIST. E.BT. #2: LT. EDGE | ℄ | RT. EDGE
- ARC OFFSET (5.Ø FT.)

Q

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
Q																																																																	

- SEQ #
- 'F' FIXED
- Q Ø1 E. BENT #1
- Q Ø2 E. BENT #2
  - STATION @ F.F.
  - SKEW ANGLE: DEG | MIN | SECS
- ENTER HERE IF COL. #4 = 'F'
  - STATION @ BEGIN OR END APP. SLAB
  - SKEW ANGLE: DEG | MIN | SECS
- ⊥ WIDTH OF BACKWALL (1.Ø FT.)
- ⊥ WIDTH OF JOINT (Ø.Ø833 FT.)
- APP. SLAB LENGTH IF DIFF FROM STD.
- PAVMT
- LT CURB
- RT CURB
- #OF FLUME
- FLUME WTH.

NOVEMBER 9, 1989