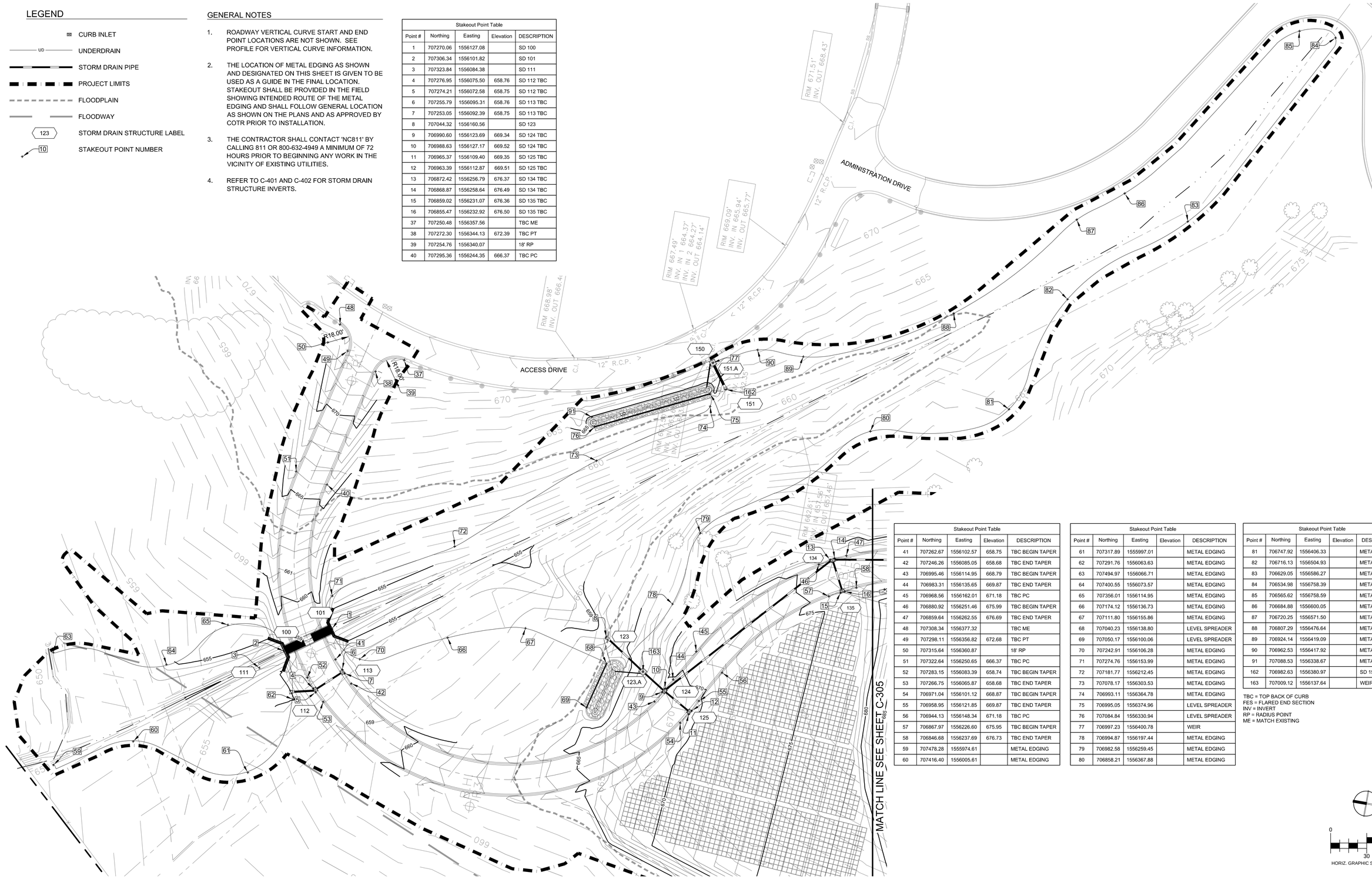
LEGEND

- CURB INLET
- UD — UNDERDRAIN
- STORM DRAIN PIPE
- PROJECT LIMITS
- FLOODPLAIN
- FLOODWAY
- 123 — STORM DRAIN STRUCTURE LABEL
- 10 — STAKEOUT POINT NUMBER

GENERAL NOTES

1. ROADWAY VERTICAL CURVE START AND END POINT LOCATIONS ARE NOT SHOWN. SEE PROFILE FOR VERTICAL CURVE INFORMATION.
2. THE LOCATION OF METAL EDGING AS SHOWN AND DESIGNATED ON THIS SHEET IS GIVEN TO BE USED AS A GUIDE IN THE FINAL LOCATION. STAKEOUT SHALL BE PROVIDED IN THE FIELD SHOWING INTENDED ROUTE OF THE METAL EDGING AND SHALL FOLLOW GENERAL LOCATION AS SHOWN ON THE PLANS AND AS APPROVED BY COTR PRIOR TO INSTALLATION.
3. THE CONTRACTOR SHALL CONTACT 'NC811' BY CALLING 811 OR 800-632-4949 A MINIMUM OF 72 HOURS PRIOR TO BEGINNING ANY WORK IN THE VICINITY OF EXISTING UTILITIES.
4. REFER TO C-401 AND C-402 FOR STORM DRAIN STRUCTURE INVERTS.

Stakeout Point Table				
Point #	Northing	Easting	Elevation	DESCRIPTION
1	707270.06	1556127.08		SD 100
2	707306.34	1556101.82		SD 101
3	707323.84	1556084.38		SD 111
4	707276.95	1556075.50	658.76	SD 112 TBC
5	707274.21	1556072.58	658.75	SD 112 TBC
6	707255.79	1556095.31	658.76	SD 113 TBC
7	707253.05	1556092.39	658.75	SD 113 TBC
8	707044.32	1556160.56		SD 123
9	706990.60	1556123.69	669.34	SD 124 TBC
10	706988.63	1556127.17	669.52	SD 124 TBC
11	706965.37	1556109.40	669.35	SD 125 TBC
12	706963.39	1556112.87	669.51	SD 125 TBC
13	706872.42	1556256.79	676.37	SD 134 TBC
14	706868.87	1556258.64	676.49	SD 134 TBC
15	706859.02	1556231.07	676.36	SD 135 TBC
16	706855.47	1556232.92	676.50	SD 135 TBC
37	707250.48	1556357.56		TBC ME
38	707272.30	1556344.13	672.39	TBC PT
39	707254.76	1556340.07		18' RP
40	707295.36	1556244.35	666.37	TBC PC



Stakeout Point Table				
Point #	Northing	Easting	Elevation	DESCRIPTION
41	707262.67	1556102.57	658.75	TBC BEGIN TAPER
42	707246.26	1556085.05	658.68	TBC END TAPER
43	706995.46	1556114.95	668.79	TBC BEGIN TAPER
44	706983.31	1556135.65	669.87	TBC END TAPER
45	706968.56	1556162.01	671.18	TBC PC
46	706880.92	1556251.46	675.99	TBC BEGIN TAPER
47	706859.64	1556262.55	676.69	TBC END TAPER
48	707308.34	1556377.32		TBC ME
49	707298.11	1556356.82	672.68	TBC PT
50	707315.64	1556360.87		18' RP
51	707322.64	1556250.65	666.37	TBC PC
52	707283.15	1556083.39	658.74	TBC BEGIN TAPER
53	707266.75	1556065.87	658.68	TBC END TAPER
54	706971.04	1556101.12	668.87	TBC BEGIN TAPER
55	706958.95	1556121.85	669.87	TBC END TAPER
56	706944.13	1556148.34	671.18	TBC PC
57	706867.97	1556226.60	675.95	TBC BEGIN TAPER
58	706846.68	1556237.69	676.73	TBC END TAPER
59	707478.28	1555974.61		METAL EDGING
60	707416.40	1556005.61		METAL EDGING

Stakeout Point Table				
Point #	Northing	Easting	Elevation	DESCRIPTION
61	707317.89	1555997.01		METAL EDGING
62	707291.76	1556063.63		METAL EDGING
63	707494.97	1556066.71		METAL EDGING
64	707400.55	1556073.57		METAL EDGING
65	707356.01	1556114.95		METAL EDGING
66	707174.12	1556136.73		METAL EDGING
67	707111.80	1556155.86		METAL EDGING
68	707040.23	1556138.80		LEVEL SPREADER
69	707050.17	1556100.06		LEVEL SPREADER
70	707242.91	1556106.28		METAL EDGING
71	707274.76	1556153.99		METAL EDGING
72	707181.77	1556212.45		METAL EDGING
73	707078.17	1556303.53		METAL EDGING
74	706993.11	1556364.78		METAL EDGING
75	706995.05	1556374.96		LEVEL SPREADER
76	707084.84	1556330.94		LEVEL SPREADER
77	706997.23	1556400.78		WEIR
78	706994.87	1556197.44		METAL EDGING
79	706982.58	1556259.45		METAL EDGING
80	706858.21	1556367.88		METAL EDGING

Stakeout Point Table				
Point #	Northing	Easting	Elevation	DESCRIPTION
81	706747.92	1556406.33		METAL EDGING
82	706716.13	1556504.93		METAL EDGING
83	706629.05	1556586.27		METAL EDGING
84	706534.98	1556758.39		METAL EDGING
85	706565.62	1556758.59		METAL EDGING
86	706684.88	1556600.05		METAL EDGING
87	706720.25	1556571.50		METAL EDGING
88	706807.29	1556476.64		METAL EDGING
89	706924.14	1556419.09		METAL EDGING
90	706962.53	1556417.92		METAL EDGING
91	707088.53	1556338.67		METAL EDGING
162	706982.63	1556380.97		SD 151
163	707009.12	1556137.64		WEIR

TBC = TOP BACK OF CURB
FES = FLARED END SECTION
INV = INVERT
RP = RADIUS POINT
ME = MATCH EXISTING

NORTH

0 30 60

HORIZ. GRAPHIC SCALE: 1" = 30'

BID DOCUMENTS

Revisions:	Date

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Drawing Title	STAKEOUT PLAN - NORTH
Approved: Project Director	
Project Title	SALISBURY NATIONAL CEMETERY GRAVESITE EXPANSION
Location	SALISBURY NATIONAL CEMETERY SALISBURY, NC
Date	7/22/16
Checked	CZ
Drawn	JM
Project Number	876CM3021
Building Number	N/A
Drawing Number	C-304
Dwg.	19 of 63

NCA DESIGN AND CONSTRUCTION SERVICE

Department of Veterans Affairs

VA FORM 08-6231

one eighth inch = one foot 0 8 16 — one quarter inch = one foot 0 4 8 — three eighths inch = one foot 0 4 8 — one half inch = one foot 0 6" 1 — three quarters inch = one foot 0 6" 2 — one inch = one foot 0 6" 2 — one and one half inches = one foot 0 6" 3 — three inches = one foot 0 6" 6
\10-1696 VA NCA IDIQ\696.044 Salisbury NC Gravesite Expansion\Drawings\Civil\Sheet Files\876CM3021-C-304 - C-305.dwg 7-21-16 01:08:11 PM jmalloy