

# **GENERAL NOTES**

- 1. ALL CONSTRUCTION SHALL COMPLY WITH ALL APPLICABLE NCSBC AND
- OSHA STANDARDS.
  2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OFF-SITE DISPOSAL OF ALL WASTE MATERIALS GENERATED DURING CONSTRUCTION AND FOR OBTAINING ALL APPLICABLE PERMITS FOR OFF-SITE STOCKPILES AND/OR WASTE AREAS.
- 3. CONTRACTOR IS RESPONSIBLE FOR ANY DAMAGES DURING CONSTRUCTION AND SHALL MAKE REPAIRS AT NO EXPENSE TO THE OWNER.
- 4. ANY DEFICIENCIES UNCOVERED DURING CONSTRUCTION MUST BE REMEDIED.

## **GENERAL PAVING NOTES**

- 1. RAISE ALL STRUCTURES WITHIN THE AREAS TO BE OVERLAID SUCH THAT THE TOP OF THE STRUCTURE EQUALS THE FINISH GRADE OF THE NEW ASPHALT.
- 2. COORDINATE THE PROJECT SCHEDULE WITH THE ENGINEER AND OWNER IN COORDINATION WITH THE OWNER'S ONGOING ONSITE OPERATIONS.

## SITE LAYOUT NOTES

- ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH CHATHAM COUNTY AND NCDOT STANDARDS AND SPECIFICATIONS.
   ALL DIMENSIONS ARE TO FACE OF CURB, EDGE OF PAVING, BUILDING WALL
- ALL DIMENSIONS ARE TO FACE OF CORB, EDGE OF PAVING, BUILDING WAL FACE OR PROPERTY LINE UNLESS OTHERWISE NOTED.
   CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS, UTILITIES AND CRADES DRIOD TO CONSTRUCTION. CONTRACTOR SHALL NOTICY THE
- GRADES PRIOR TO CONSTRUCTION. CONTRACTOR SHALL NOTIFY THE ENGINEER OF ANY EXISTING DISCREPANCIES PRIOR TO COMMENCING ANY RELATED CONSTRUCTION.
  4. AT LEAST 72 HOURS PRIOR TO CONSTRUCTION OR EXCAVATION THE
- CONTRACTOR SHALL NOTIFY "NORTH CAROLINA ONE CALL" (811) OR (1-800-632-4949) TO HAVE EXISTING UTILITIES LOCATED.
- PARKING SPACES ARE 9' WIDE X 18' LONG MINIMUM EXCEPT HANDICAP SPACES WHICH ARE 8.0' WIDE MINIMUM WITH 8.0' VAN ACCESS AND 5.0' STANDARD ACCESS AISLES.
   REFER TO ARCHITECTURAL DRAWINGS FOR DIMENSIONS OF THE BUILDING
- REFER TO ARCHITECTURAL DRAWINGS FOR DIMENSIONS OF THE BUILDING.
   CONTRACTOR SHALL NOTIFY THE ENGINEER OF ANY DIMENSIONAL CONFLICTS PRIOR TO THE BEGINNING OF CONSTRUCTION.
- ALL CURB AND GUTTER ONSITE SHALL BE 24" WIDE. ALL CURB AND GUTTER IN THE PUBLIC RIGHT OF WAY SHALL BE 30" WIDE.
   TRANSITION FROM 30" TO 24" CURB AND GUTTER IS TO OCCUR ON-SITE.
- THIS TRANSITION SHALL BE 10' LONG IMMEDIATELY ADJACENT TO PUBLIC RIGHT OF WAY OR AS DIRECTED IN THE PLAN.10. ALL DISTURBED CURB & GUTTER AND ASPHALT SHALL BE REPLACED PER
- CHATHAM COUNTY OR NCDOT STANDARDS AND SPECIFICATIONS.
  11. ALL DRIVEWAY DESIGN AND CONSTRUCTION MUST COMPLY WITH NCDOT. DRIVEWAYS SHALL BE PERMITTED SEPARATELY.
- NO SIGHT OBSTRUCTING OR PARTIALLY OBSTRUCTING WALL, FENCE, FOLIAGE, BERMING, PARKED VEHICLES OR SIGN BETWEEN THE HEIGHTS OF TWENTY-FOUR (24) INCHES AND EIGHT (8) FEET ABOVE THE CURB LINE ELEVATION, OR THE NEAREST TRAVELED WAY IF NO CURBING EXISTS, SHALL BE PLACED WITHIN A SIGHT TRIANGLE OF A PUBLIC STREET, PRIVATE STREET OR DRIVEWAY CONTAINED EITHER ON THE PROPERTY OR ON AN ADJOINING PROPERTY.

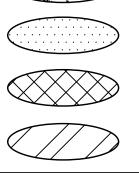
# PAVING LEGEND

CONCRETE SIDEWALK

HEAVY DUTY ASPHALT PAVEMENT

HEAVY DUTY CONCRETE

MILL AND OVERLAY

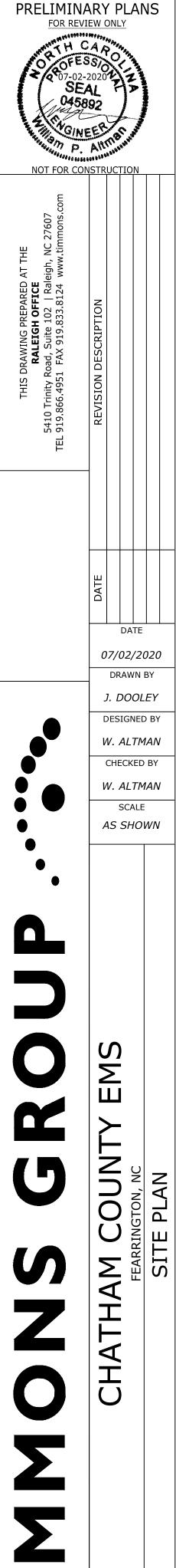


\*(REFER TO DETAILS FOR PAVING SECTIONS)

# SITE LAYOUT KEYNOTES

NUMBER	DESCRIPTION		
S01	RIGHT-OF-WAY (TYP.)		
S02	PROPERTY BOUNDARY (TYP.)		
S03	RIGHT-OF-WAY DEDICATION, VARIABLE WIDTH		
S04	24" CONCRETE CURB & GUTTER; REFER TO DETAIL		
S05	FLUSH CURB		
S06	24" CONCRETE FLUME		
S07	BUILDING PRIMARY ENTRANCE		
S08	PARKING BUMPER (TYP); REFER TO DETAIL		
S09	EXISTING OVERHEAD POWER LINE		
S10	CONCRETE ADA STALL (TYP.)		
S11	4' TALL CHAIN LINK FENCE		
S12	RETAINING WALL (DESIGN BY OTHERS)		
S13	4" THICK CONCRETE SIDEWALK; REFER TO PLANS FOR WIDTH DIMENSIONS		
S14	RIGHT IN / RIGHT OUT DRIVEWAY		
S15	PARKING STALL STRIPING PER LOCAL CODES (TYP.)		
S16	10' X 70' SIGHT DISTANCE TRIANGLE (TYP.)		
S17	EXISTING 40' POWER EASEMENT		
S18	EXISTING 20' WATERLINE EASTMENT		
S19	ACCESSIBLE PARKING SIGN (TYPICAL - PER ADA AND LOCAL CODES); R7-8A (MUTCD)		
S20	ADA ACCESSIBLE PARKING SPACE STRIPING AND SYMBOL OF ACCESSIBILITY (TYPICAL - PER ADA AND LOCAL CODES)		
S21	"STOP" SIGN; R1-1 (MUTCD) AND 24" WIDE STOP BAR; REFER TO DETAIL		
S22	PROPOSED TREE LINE		
S23	DIRECTIONAL TRAFFIC ARROW (PER LOCAL CODES)		
S24	LIGHT POLE BASE (TYPICAL - REFER TO LIGHTING AND ARCHITECTURAL PLANS)		

SCALE 1"=20'



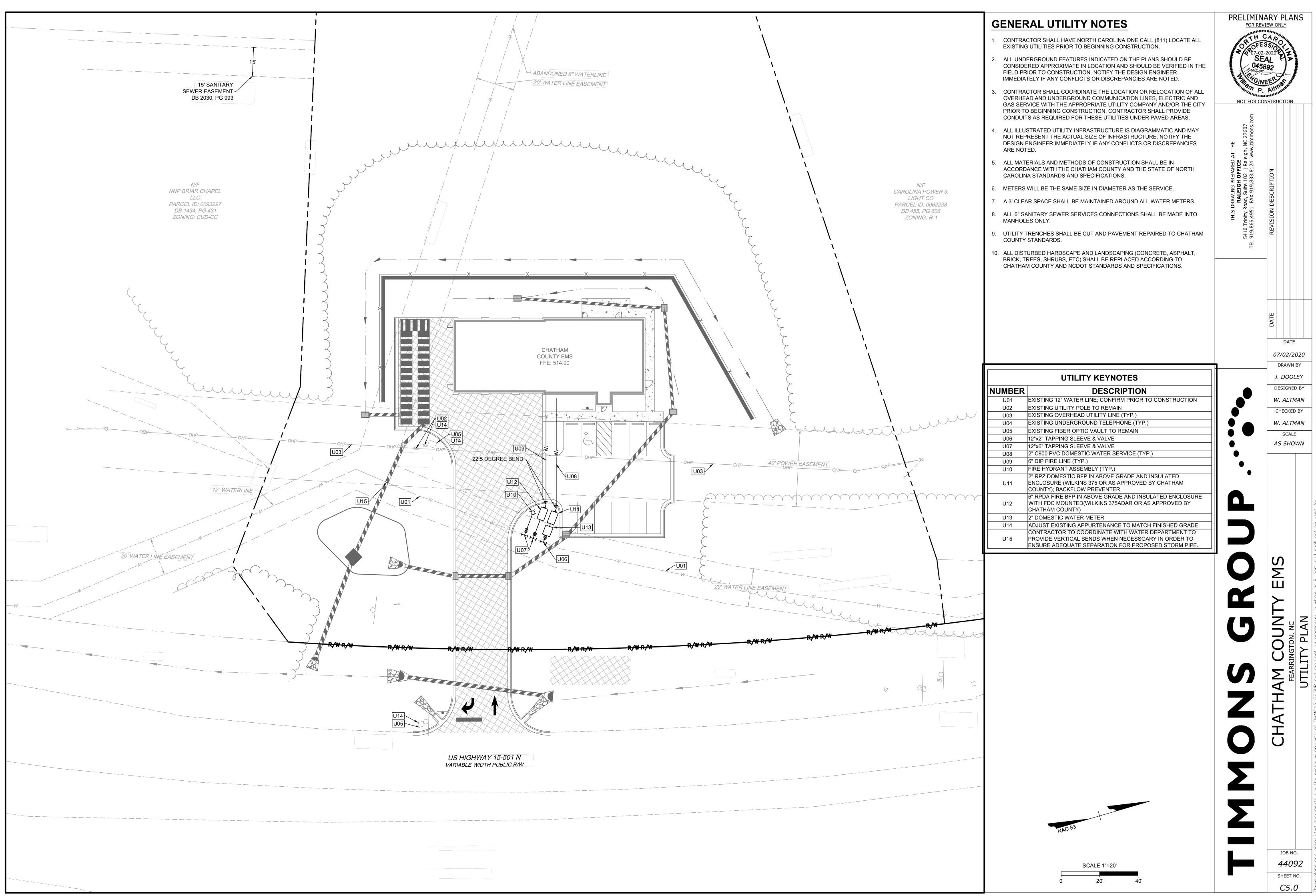
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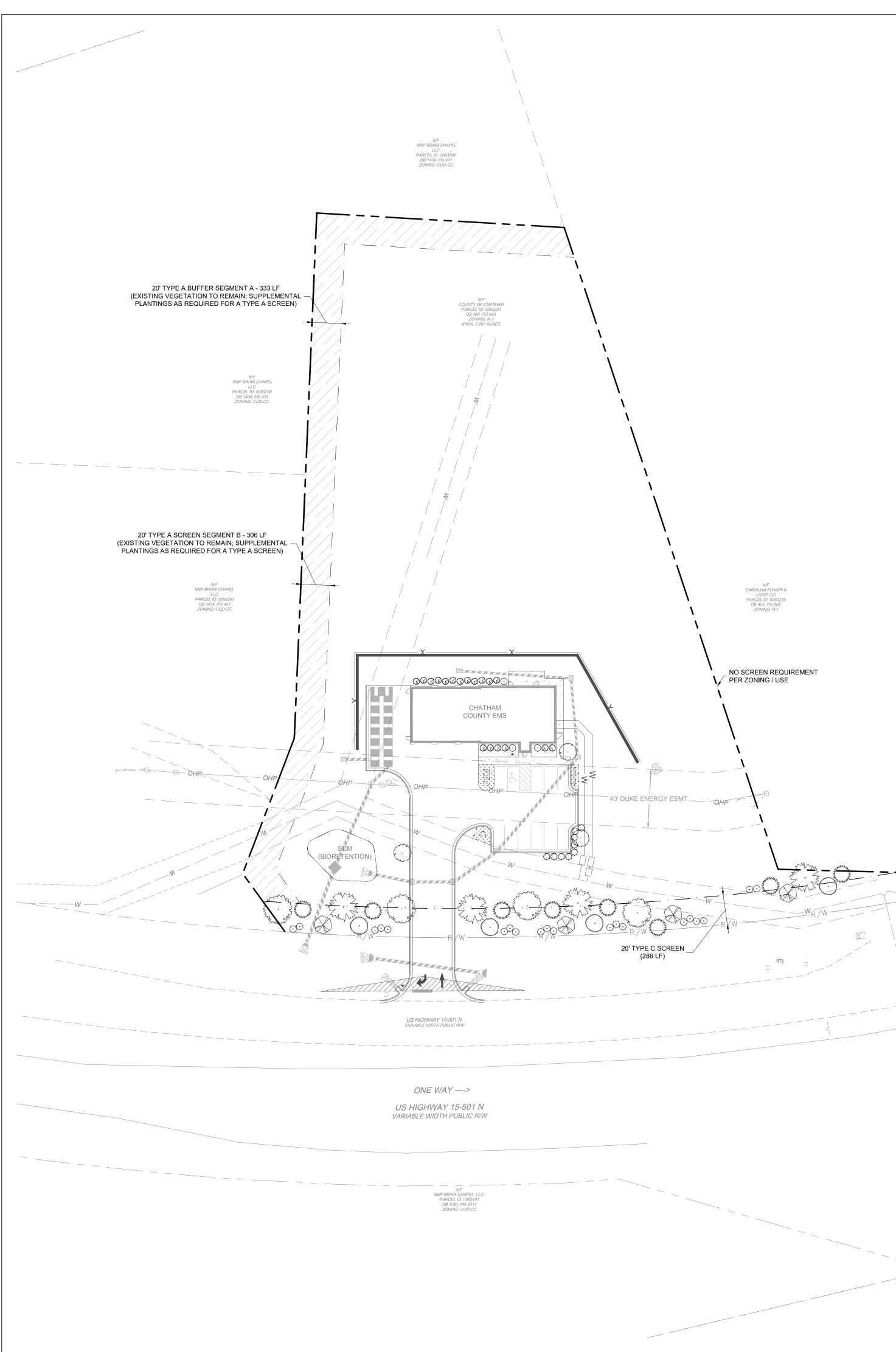
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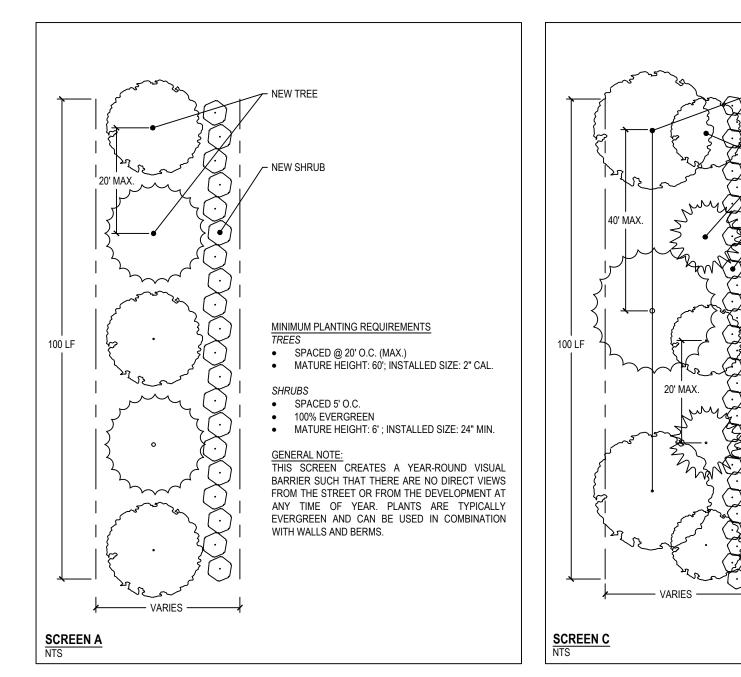
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*N/F CAROLINA POWER & LIGHT CO PARCEL ID: 0062238 DB 455, PG 606 ZONING: R-1* 







ULE						
QTY	KEY	BOTANICAL NAME	COMMON NAME	ROOT	SIZE	HEIGH
4	QUL	Quercus laurifolia	Laurel Oak	B&B	2" CAL.	
4	QUS	Quercus shumardii	Shumard Oak	B&B	2" CAL.	
4	CCA	Cercis canadensis	Eastern Redbud	B&B	2" CAL.	
8	INS	llex x 'Nellie R. Stevens'	Nellie Stevens Holly	B&B	2" CAL.	
3	LIT	Lagerstromia indica 'Tonto'	Tonto Crape Myrtle	B&B	2" CAL.	
4	PCT	Prunus cerasifera 'Thundercloud'	Purple Leaf Plum	B&B	2" CAL.	
3	GJF	Gardenia jasminoides 'Frostproof'	Frostproof Gardenia	CONT.		24" MIN
9	HFS	Hypericum frondosum 'Sunburst'	St. John's Wort	CONT.		24" MIN
20	IVN	llex vomitoria 'Nana'	Dwarf Yaupon Holly	CONT.		24" MIN
18	LCD	Loropetalum chinense 'Daruma'	Dwarf Daruma Loropetalum	CONT.		24" MIN
21	CGP	Canna x generallis 'Pretoria'	Bengal Tiger Canna	CONT.	1 GAL.	
91	OJA	Ophiopogon japonicus	Mondo Grass	CONT.	1 GAL.	
	QTY 4 4 4 8 3 4 3 9 20 18 21	QTY         KEY           4         QUL           4         QUS           4         CCA           8         INS           3         LIT           4         PCT           3         GJF           9         HFS           20         IVN           18         LCD           21         CGP	QTYKEYBOTANICAL NAME4QULQuercus laurifolia4QUSQuercus shumardii4CCACercis canadensis8INSIlex x 'Nellie R. Stevens'3LITLagerstromia indica 'Tonto'4PCTPrunus cerasifera 'Thundercloud'3GJFGardenia jasminoides 'Frostproof'9HFSHypericum frondosum 'Sunburst'20IVNIlex vomitoria 'Nana'18LCDLoropetalum chinense 'Daruma'21CGPCanna x generallis 'Pretoria'	QTYKEYBOTANICAL NAMECOMMON NAME4QULQuercus laurifoliaLaurel Oak4QUSQuercus shumardiiShumard Oak4CCACercis canadensisEastern Redbud8INSIlex x 'Nellie R. Stevens'Nellie Stevens Holly3LITLagerstromia indica 'Tonto'Tonto Crape Myrtle4PCTPrunus cerasifera 'Thundercloud'Purple Leaf Plum3GJFGardenia jasminoides 'Frostproof'Frostproof Gardenia9HFSHypericum frondosum 'Sunburst'St. John's Wort20IVNIlex vomitoria 'Nana'Dwarf Yaupon Holly18LCDLoropetalum chinense 'Daruma'Dwarf Daruma Loropetalum21CGPCanna x generallis 'Pretoria'Bengal Tiger Canna	QTYKEYBOTANICAL NAMECOMMON NAMEROOT4QULQuercus laurifoliaLaurel OakB&B4QUSQuercus shumardiiShumard OakB&B4CCACercis canadensisEastern RedbudB&B8INSIlex x 'Nellie R. Stevens'Nellie Stevens HollyB&B3LITLagerstromia indica 'Tonto'Tonto Crape MyrtleB&B4PCTPrunus cerasifera 'Thundercloud'Purple Leaf PlumB&B3GJFGardenia jasminoides 'Frostproof'Frostproof GardeniaCONT.9HFSHypericum frondosum 'Sunburst'St. John's WortCONT.20IVNIlex vomitoria 'Nana'Dwarf Yaupon HollyCONT.18LCDLoropetalum chinense 'Daruma'Dwarf Daruma LoropetalumCONT.21CGPCanna x generallis 'Pretoria'Bengal Tiger CannaCONT.	QTYKEYBOTANICAL NAMECOMMON NAMEROOTSIZE4QULQuercus laurifoliaLaurel OakB&B2" CAL.4QUSQuercus shumardiiShumard OakB&B2" CAL.4CCACercis canadensisEastern RedbudB&B2" CAL.8INSIlex x 'Nellie R. Stevens'Nellie Stevens HollyB&B2" CAL.3LITLagerstromia indica 'Tonto'Tonto Crape MyrtleB&B2" CAL.4PCTPrunus cerasifera 'Thundercloud'Purple Leaf PlumB&B2" CAL.3GJFGardenia jasminoides 'Frostproof'Frostproof GardeniaCONT.9HFSHypericum frondosum 'Sunburst'St. John's WortCONT.20IVNIlex vomitoria 'Nana'Dwarf Yaupon HollyCONT.18LCDLoropetalum chinense 'Daruma'Dwarf Daruma LoropetalumCONT.1 GAL.

	*NUMBER OF PLANTS PER 100 S.F.		
	SPACING "D"	ROW "A"	PLANTS/S.F.
	6" o.c.	5.2"	4.61
SPACING -	8" o.c.	6.93"	2.60
	10" o.c.	8.66"	1.66
ROWS	12" o.c.	10.4"	1.15
"A"	15" o.c.	13.0"	0.73
	18" o.c.	15.6"	0.51
T	24" o.c.	20.8"	0.29
	30" o.c.	26.0"	0.18
+ + + + + + + +	36" o.c.	31.30"	0.12
+ $+$ $+$ $+$ $+$ $+$ $+$	4' o.c.	3.46'	* 7.25
	5' o.c.	4.33'	* 4.61
	6' o.c.	5.2'	* 3.20
+ $+$ $+$ $+$ $+$ $+$ $+$	8' o.c.	6.93'	* 1.80
	10' o.c.	8.66'	* 1.16

PLANT SPACING CHART

SEEDLING CALCULAT	IONS:
TOTAL SF OF CGP: (24" O.C.)	43 SF
43 SF x 0.29 =	13 PLANTS REQUIRED
TOTAL SF OF CGP: (24" O.C.)	13 SF
13 SF X 0.29 =	4 PLANTS REQUIRED
TOTAL SF OF CGP:	13 SF
(24" O.C.) 13 SF X 0.29 =	4 PLANTS REQUIRED
TOTAL SF OF OJA:	144 SF
(24" O.C.) 144 SF X 0.29 =	42 PLANTS REQUIRED
TOTAL SF OF OJA: (24" O.C.)	71 SF
71 SF X 0.29 =	21 PLANTS REQUIRED
TOTAL SF OF OJA: (24" O.C.)	98 SF
98 SF X 0.29 =	28 PLANTS REQUIRED

SCREEN CALCULATIONS:

#### SCREEN A - SEGMENT 'A': (333 LF) 1 TREE @ 20' O.C. 1 SHRUB @ 5' O.C.

17 TREES REQUIRED 67 SHRUBS REQUIRED

#### SCREEN A - SEGMENT 'B': (306 LF) 1 TREE @ 20' O.C. 1 SHRUB @ 5' O.C.

15 TREES REQUIRED 62 SHRUBS REQUIRED

#### SCREEN C: (389' - 31' DRIVE - 72' ESMT = 286 LF) 1 TREE @ 40' O.C 1 ORNAMENTAL @ 20' O.C. SHRUBS (30% OF LF; 5' O.C.)

8 TREES REQUIRED 15 ORNAMENTAL REQUIRED 18 SHRUBS REQUIRED

PARKING LOT CALCULATIONS: EMS PARKING LOT: (687 LF) 1 TREE / 50% OF SF = 687 LF / 250 (SF PER TREE)

SHRUBS TO SCREEN VEHICULAR HEAD LIGHTS 3 TREES REQUIRED

3 UNDERSTORY PROVIDED (DUKE OHE)

NFW TRFF

NEW UNDERSTORY TREE

NEW SHRUB

MINIMUM PLANTING REQUIREMENTS

• SPACED @ 40' O.C. (MAX.) • MATURE HEIGHT: 20'; INSTALLED SIZE: 2" CAL. ORNAMENTAL TREES

• SPACED 20' O.C. • MATURE HEIGHT: 15'; INSTALLED SIZE: 2" CAL.

SHRUBS • 30% OF LF SHALL BE GROUPS OF SHRUBS

• MATURE HEIGHT: 24"; INSTALLED SIZE: 18"

<u>GENERAL NOTE:</u> THIS SCREEN AREA SIMPLY PRESERVES EXISTING VEGETATION. IT IS INTENDED LESS AS A VISUAL BARRIER AND MORE FOR A SPECIFIC PURPOSE. EXAMPLES COULD INCLUDE, BUT ARE NOT LIMITED TO EROSION INCLUDE, BUT ARE NOT LIMITED TO EROSION CONTROL, PROVIDING CONTINUITY WITH NEARBY WOODED AREAS, PROVIDING WILDLIFE HABITAT, PROTECTING EXISTING VEGETATION, PROVIDING SHADE AND / OR FOR AESTHETIC PURPOSES.

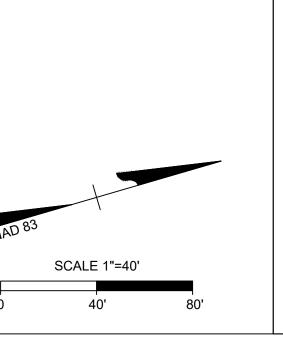
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LANDSCAPE NOTES:

- PLANTINGS AS REQUIRED SHALL NOT BE LOCATED IN DRAINAGE, ACCESS OR UTILITY EASEMENTS. ALL DUMPSTER / REFUSE STORAGE FACILITIES SHALL BE SCREENED BY A
- SOLID WALL, FENCE, TIGHT EVERGREEN HEDGE OR A COMBINATION. FENCES, WALLS AND EARTH BERMS MAY BE USED IN COMBINATION WITH TREES AND SHRUBS TO FULFILL REQUIRED LANDSCAPING; PROVIDED, HOWEVER, THAT THESE MANMADE FEATURES ARE DESIGNED AND LOCATED IN SUCH A WAY THAT WILL NOT CONFLICT WITH OTHER SITE FEATURES AND FUNCTIONS AND WILL BE IN HARMONY WITH THE SURROUNDING LANDSCAPE.
- ALL PORTIONS OF THE LANDSCAPING AREA NOT PLANTED WITH SHRUBS AND TREES OR COVERED BY A WALL OR OTHER BARRIER SHALL BE PLANTED IN GRASS AND / OR GROUND COVER, OR COVERED BY A NATURAL MULCH OF A MINIMUM DEPTH OF 3 INCHES. XERISCAPING IS RECOMMENDED WHERE POSSIBLE TO CONSERVE
- WATER. . A MIX OF TREES AND LANDSCAPE PLANTS SHALL BE PLANTED BETWEEN PARKING BAYS AND AROUND THE PERIMETER PARKING AREAS TO PROVIDE SCREENING, SHADE AND VISUAL VARIETY.

MAINTENANCE:

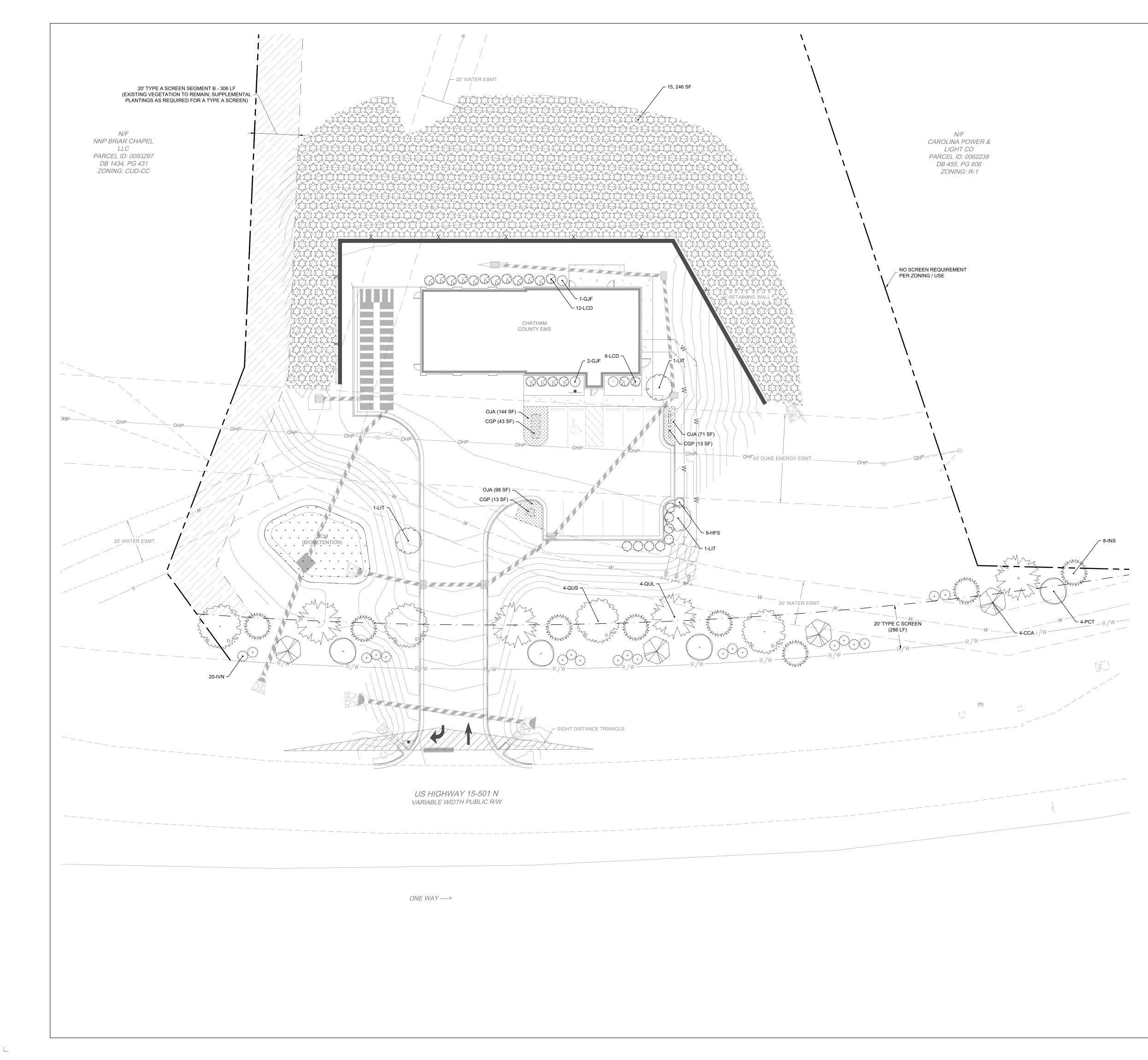
- MAINTENANCE OF LANDSCAPE PLANTS IS REQUIRED FOR THE IMPLEMENTATION OF THE APPROVED LANDSCAPE PLAN. PLANTINGS THAT ARE RESISTANT TO DROUGHT DO NOT REQUIRE HEVY IRRIGATION, ARE NOT SUBJECT TO BEING EATEN BY DEER, AND WHICH ARE NATIVE TO CHATHAM COUNTY, ARE ENCOURAGED AND WILL BE REVIEWED FAVORABLY. REPLACEMENT OF DEAD PLANTS IS EXPECTED AND IS THE RESPONSIBILITY OF THE PROPERTY OWNER. PREPARATION OF PLANTING BEDS AND ACTUAL PLANTING TIME WILL BE
- AFTER EQUIPMENT, UNLOADING OF MATERIALS AND OTHER TRAFFIC IS FINISHED. ADDITIONALLY, DO NOT WORK FROZEN OR SATURATED SOIL, AND DO NOT PLANT DURING PERIODS OF EXTREME DROUGHT AND WATER RESTRICTIONS.
- PRIOR TO PLANTING, DETERMINE SOIL CHARACTERISTICS SUCH AS SOIL TYPE AND TEXTURE, PH, NUTRIENT AVAILABILITY AND DRAINAGE. CORRECT ANY DRAINAGE ISSUES AND ADD AMENDMENTS AS NECESSARY. PRIOR TO ADDING AMENDMENTS, ASSURE SUBSURFACE DRAINAGE AND
- CREATE A TRANSITION LAYER BY: 5.1. DEEP PLOWING TO A MINIMUM OF 12" 5.2. ADD 4" OF SHREDDED PINE BARK AND / OR COMPOST AND AMENDMENTS SUCH AS THE LOWEST SUGGESTED AMOUNT OF ROCK PHOSPHOROUS AND GYPSUM.
- MIX THOROUGHLY 5.3. 5.4. RAKE OUT PLANT DEBRIS, STICKS AND STONES @ 1.5" IN ANY DIMENSION AND ANY MATERIALS HARMFUL OR TOXIC TO PLANT
- GROWTH. 5.5. TEST SOIL TO DETERMINE FURTHER FERTILIZER NEEDS AND PH.5.6. SOIL MUST BE FRIABLE AND WEED FREE



PRELIMINARY PLANS FOR REVIEW ONLY TH CAR TOFESSA )7 02 2020 V SEAL 045892 NOT FOR CONSTRUCTION RED ICE Ral (EPA) **1 OFF1** 102 833 ING I L**EIGI** Suite 919.5 RAW: RAL ad, S 495 495 5410 919.8 DATE 07/02/2020 DRAWN BY M. MASTERS DESIGNED BY E. WOLFE CHECKED BY E. WOLFE SCALE AS SHOWN S ΣШ M Ζ (7  $\mathbf{C}$ S 4 >Ń  $\cap$ Т JOB NO. 44092

SHEET NO.

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### BIO-RETENTION (1,246 SF)

## SOD SHOULD BE INSTALLED WHEN GRASS IS USED FOR BIO-RETENTION CELLS AS SEEDING IS TYPICALLY NOT A VIABLE OPTION.

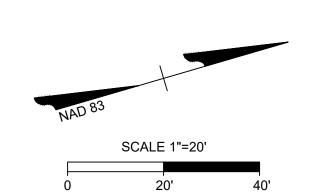
PLANT SCHEDULE		
PLANT TYPE	BOTANICAL NAME	
• • • •	Cynodon dactylon	

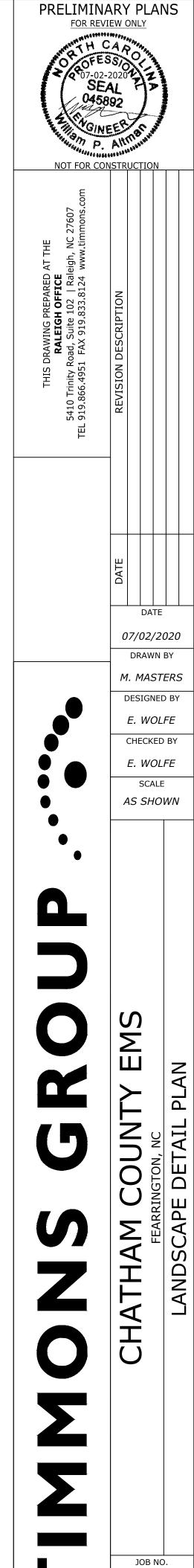
COMMON NAME Bermuda Grass

## 3:1 SLOPES BEHIND RETAINING WALL (15,246 SF)

MIX OF NATIVE GRASSES TO VARY THROUGHOUT AREA; NOTE NOT TO MOW WITHIN ANY LANDSCAPE MAINTENANCE CONTRACT.

PLANT SCHEDULE				
PLANT TYPE	BOTANICAL NAME	COMMON NAME		
	Carex laxiculmis 'Hobb'	Bunny Blue Sedge		
	Carex 'Silver Sceptre'	Silver Septre Sedge		
	Panicum virgatum 'Heavy Metal'	Heavy Metal Switch Grass		
	Tripsacum dactyoides	Eastern Gamagrass		



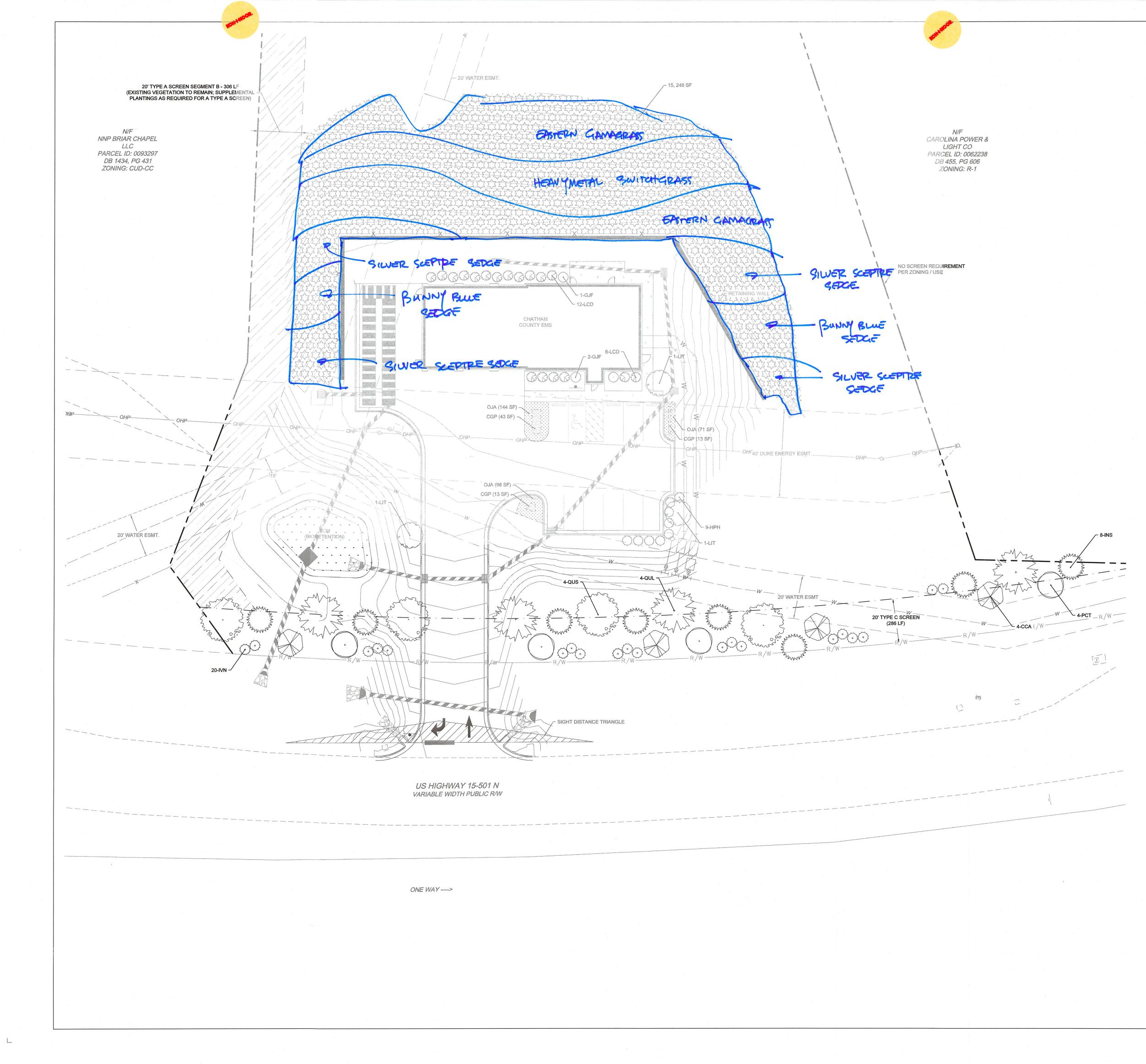


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### **BIO-RETENTION (1,246 SF)**

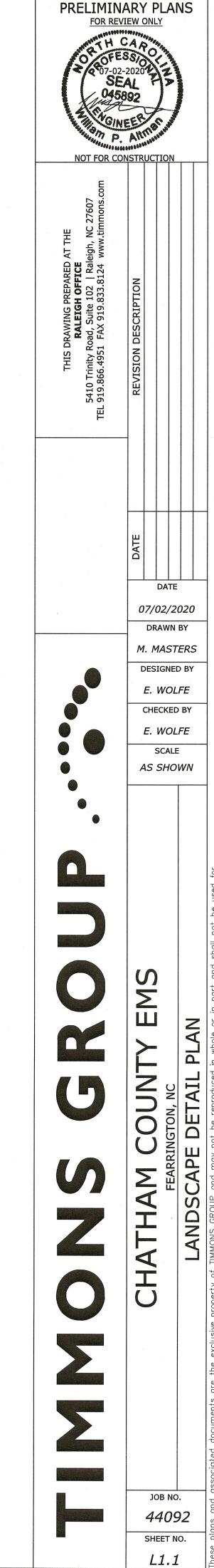
SOD SHOULD BE INSTALLED WHEN GRASS IS USED FOR BIO-RETENTION CELLS AS SEEDING IS TYPICALLY NOT A VIABLE OPTION.

PLANT SCHED	ULE	
PLANT TYPE	BOTANICAL NAME	COMMON NAME
	Cynodon dactylon	Bermuda Grass

### 3:1 SLOPES BEHIND RETAINING WALL (15,246 SF)

MIX OF NATIVE GRASSES TO VARY THROUGHOUT AREA; NOTE NOT TO MOW WITHIN ANY LANDSCAPE MAINTENANCE CONTRACT.

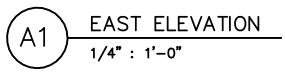
PLANT SCHEDU	JLE		
PLANT TYPE	BOTANICAL NAME	COMMON NAME	]
7 2 2 2 2 2 2	Carex laxiculmis 'Hobb'	Bunny Blue Sedge	6-12" HT.
	Carex 'Silver Sceptre'	Silver Septre Sedge	12" 47.
	Panicum virgatum 'Heavy Metal'	Heavy Metal Switch Grass	S'HT
	Tripsacum dactyoides	Eastern Gamagrass	4'-8' HT



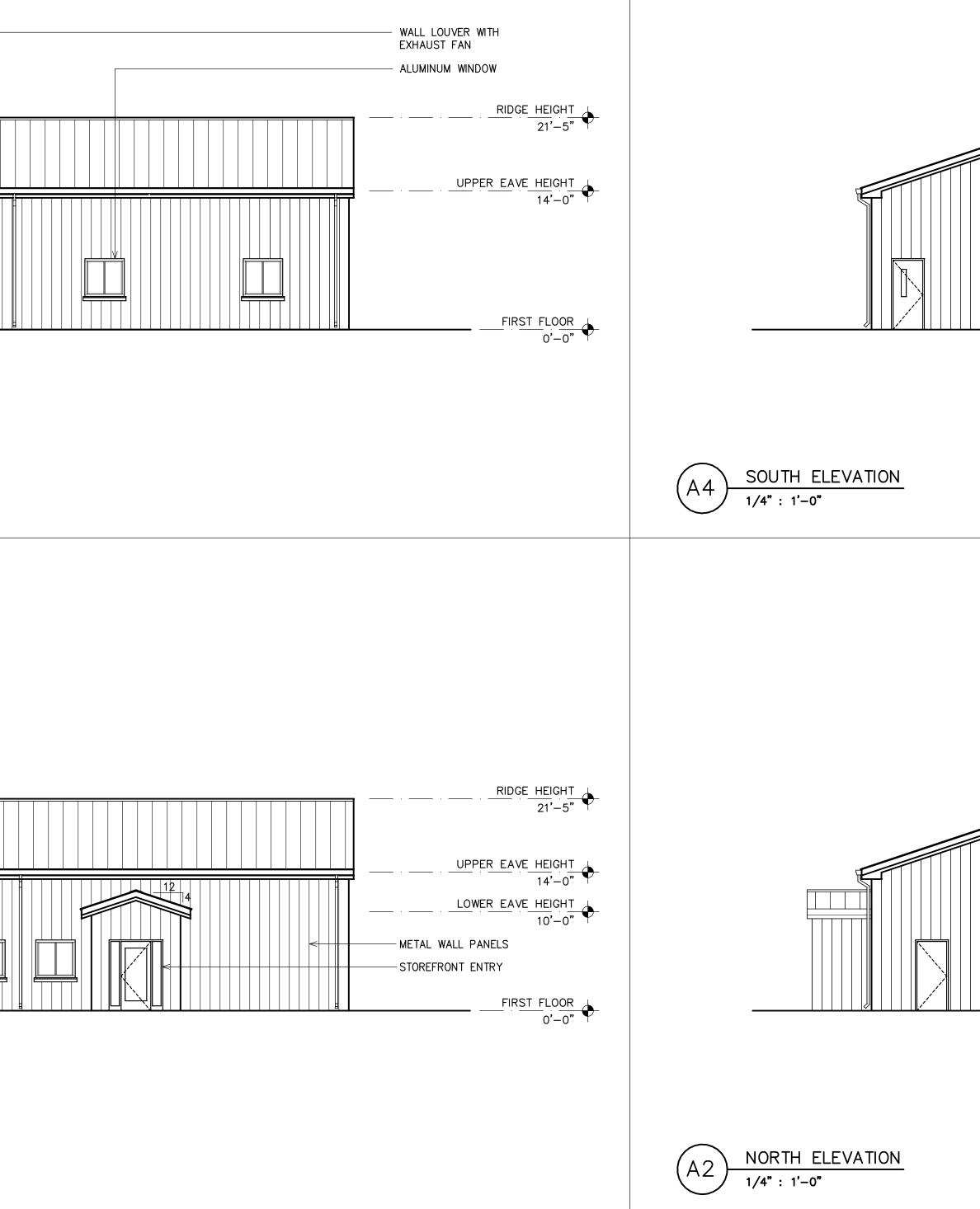
SCALE 1"=20'

20'

(A3) WEST ELEV/ 1/4" : 1'-0"	ATION	
METAL ROOF PANELS		
PREFINISHED DOWNSPOUT —— 12' X 12' OVERHEAD DOOR — PAINTED STEEL BOLLARD ——		



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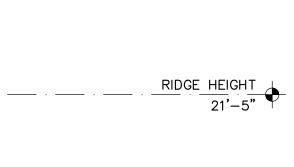
THIS DRAWING PREPARED AT THE <b>RALEIGH OFFICE</b> 5410 Trinity Road, Suite 102   Raleigh, NC 27607 TEL 919.866.4951 FAX 919.833.8124 www.timmons.com	NSTRUCTION REVISION DESCRIPTION
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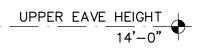
PRELIMINARY PLANS FOR REVIEW ONLY

FIRST FLOOR

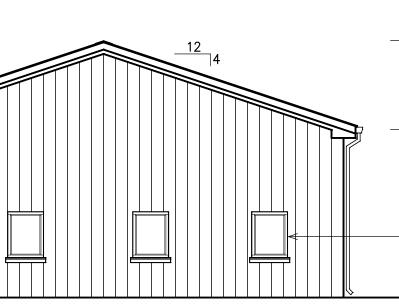
- LOWER EAVE HEIGHT 10'-0"
- UPPER EAVE HEIGHT 14'-0"

- HOLLOW METAL DOOR AND FRAME





- ALUMINUM WINDOW
  - $\frac{\text{FIRST}}{0'-0"} \Phi$



12