COVER SHEET

TRINITY COURT **CONDITIONAL ZONING PERMIT**

CHAPEL HILL - TRINITY COURT 751 TRINITY CT, CHAPEL HILL, NC 27516

C - SERIES DRAWING ABBREVIATIONS:

ADV. ADVANCE
ADV. ADVANCE
APPLICATION
APPL





Sheet Number	Sheet Title
C0.0	COVER SHEET
C0.1	AREA MAP
C1.0	EXISTING CONDITIONS & DEMOLITION
C2,0	PHASE I EROSION & SEDIMENT CONTROL PLAN
C2.1	PHASE II EROSION & SEDIMENT CONTROL PLAN
C2.2	PHASE III EROSION & SEDIMENT CONTROL PLAT
C3.0	SITE PLAN
C3,1	UTILITY PLAN
C3.2	WATER LINE PROFILES
C3.3	SOLID WASTE MANAGEMENT PLAN
C4.0	GRADING AND DRAINAGE PLAN
C4.1	STEEP SLOPE PLAN
C4.2	STORM PROFILES
C5.0	NOTES AND DETAILS
C5,1	NOTES AND DETAILS
C5.2	NOTES AND DETAILS
C5.3	NOTES AND DETAILS
L1.0	LANDSCAPE PROTECTION PLAN
L1.1	LANDSCAPE PLAN
L1.2	LANDSCAPE DETAILS

Sheet List Table

LEGEND

GEND	
SEWER	
	EXISTING SANITARY SEWER
8"SAN	SANITARY SEWER
N 7605.80 E 9378.25	SANITARY MANHOLE NUMBER W/ COORDINATE LOCATION
0	EX SANITARY MANHOLE
©	SANITARY MANIHOLE
0	EXISTING CLEAN OUT
٥	CLEAN OUT
WATER	
s_w	EXISTING WATER LINE
	WATER LINE
⊗	EXISTING WATER VALVE
⊗	WATER VALVE
•	POST INDICATOR VALVE
	EXISTING WATER METER
	WATER METER
-0-	EXISTING FIRE HYDRANT
φ-	FIRE HYDRANT
1	WATER LINE REDUCER
	EX WATER LINE PLUG
	WATER LINE PLUG
————	WATER LINE CROSS
	WATER LINE TEE
Y	FIRE DEPT CONNECTION
0+	WATER SPIGOT
0	EXISTING WELL CASING
NATURAL GAS	
0	EXISTING GAS METER
0	EXISTING GAS VALVE
	EXISTING GAS LINE

ISCELLANEOUS UTILI	TIES
00	EXISTING LIGHT POLE
\$	EXISTING YARD LIGHT
- €	EXISTING GROUND LIGHT
De0 e0	LIGHT POLES
0	EXISTING UTILITY POLE
*	UTILITY POLE
(0 <	EXISTING GUY WIRE
9	EXISTING ELECTRIC METER
	EXISTING OVERHEAD ELECTRIC
OHP-	OVERHEAD ELECTRIC
	EX UNDERGROUND ELECT LINE
UGP-	- UNDERGROUND ELECTRIC LINE
	EXISTING TELEPHONE PEDESTAL
0	EXISTING TELEPHONE MANHOLE
OHT	EX OVERHEAD TELEPHONE LINE
OHT-	OVERHEAD TELEPHONE LINE
UDT	EX UNDERGROUND TELEPHONE LINE
UGT-	UNDERGROUND TELEPHONE LINE
	EX OVERHEAD FIBER OPTIC LINE
OFO-	OVERHEAD FIBER OPTIC LINE
	EX UNDERGROUND FIBER OPTIC LINE
UFO-	UNDERGROUND FIBER OPTIC LINE
	EX CABLE TV PEDESTAL
OCATV	EX OVERHEAD CABLE TV LINE
OCATV -	OVERHEAD CABLE TV LINE
	EX UNDERGROUND CABLE TV
UCATV -	UNDERGROUND CABLE TV LINE
UG P/C	COMBINED POWER/CATV
	COMBINED POWER, TELE, CATV
	COMBINED POWER, TELEPHONE

COMBINED TELEPHONE, CATV

SILE	
	EXISTING STORM SEWER
	STORM SEWER
	EX DROP INLET
	DROP INLET & STRUCTURE NUMBER
0	EXISTING STORM SEWER MANHOLE
@	STORM SEWER MANHOLE
	EXISTING ROOF DRAIN DOWNSPOUT
	ROOF DRAIN DOWNSPOUT
	EXISTING CURB
	CURB
	EXISTING CURB & GUTTER
	CURB & CUTTER
	PROPERTY LINE
DESCRIPTION ELEVATION	BENCH MARK
⊕ _{B-1}	APPROX BORING LOCATION
mmm	EXISTING TREE LINE
	CLEARING LIMITS
6	EXISTING SHRUB
₩	EXISTING TREE
	EXISTING FENCE
x	FENCE
— — 200 — — —	EXISTING CONTOUR
200	CONTOUR
7/C E/P SWL 95.32 95.32	SPOT ELEVATION
	C/L SWALE
	EXISTING SIGN
-	SIGN
•	BOLLARD
	FLAG POLE
	PROPERTY MARKER FOUND / ROD FOUND
	PIPE FOUND
	MONUMENT FOUND

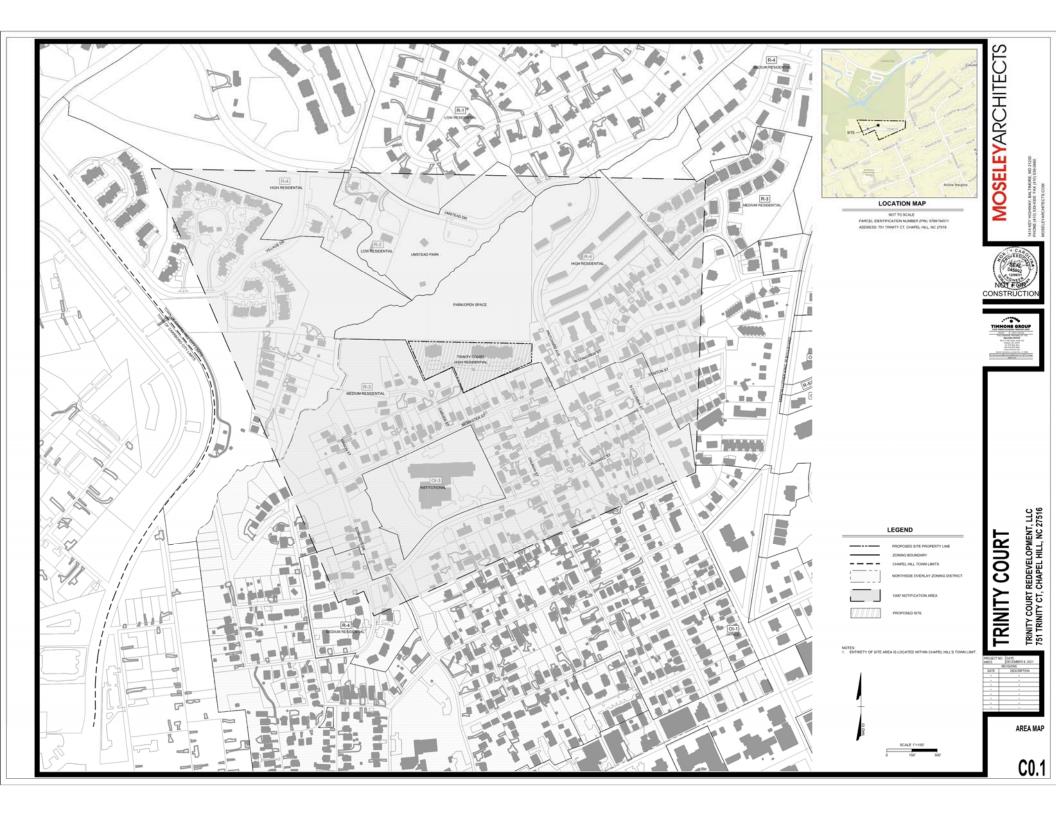
<u>OWNER</u> TRINITY COURT REDEVELOPMENT, LLC 4915 RADFORD AVE, SUITE 300 RICHMOND, VA 23230 CONTACT: SAMANTHA BROWN PHONE: (804) 614-2682 FACSIMILE: N/A

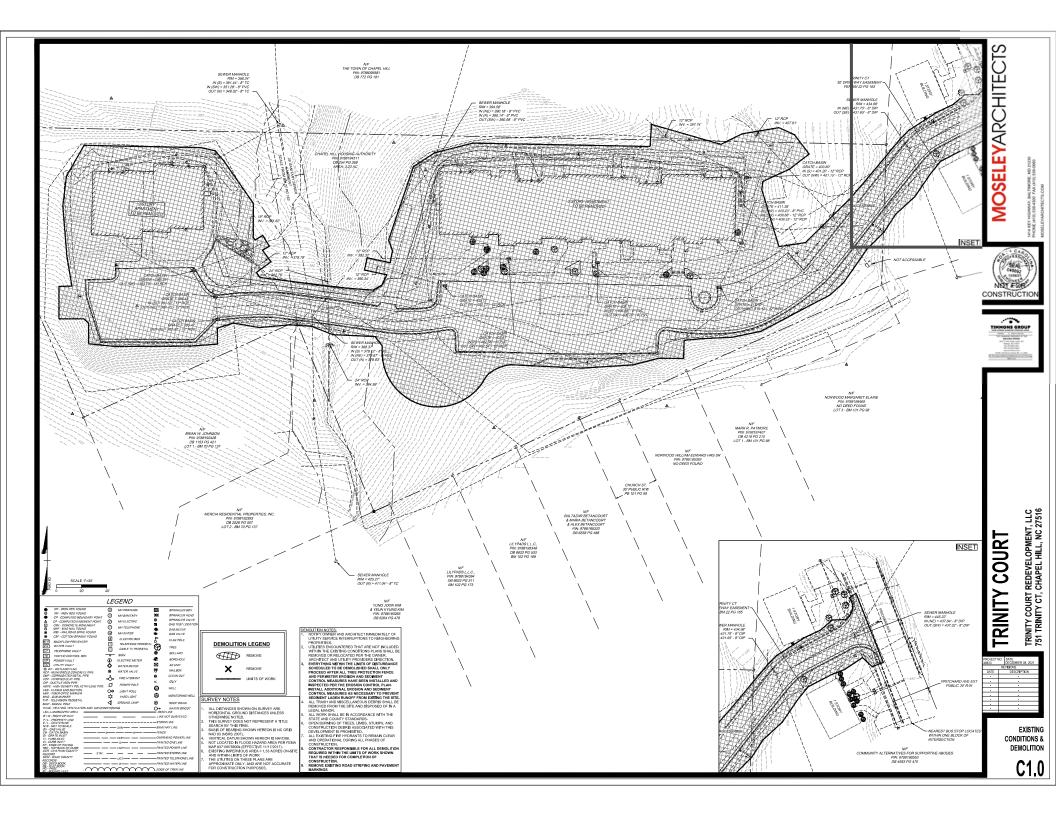
ARCHITECT MOSELEY ARCHITECTS 1414 KEY HIGHWAY, BALTIMORE, MD 21230 CONTACT: TOM LIEBEL PHONE: (410) 539-4300

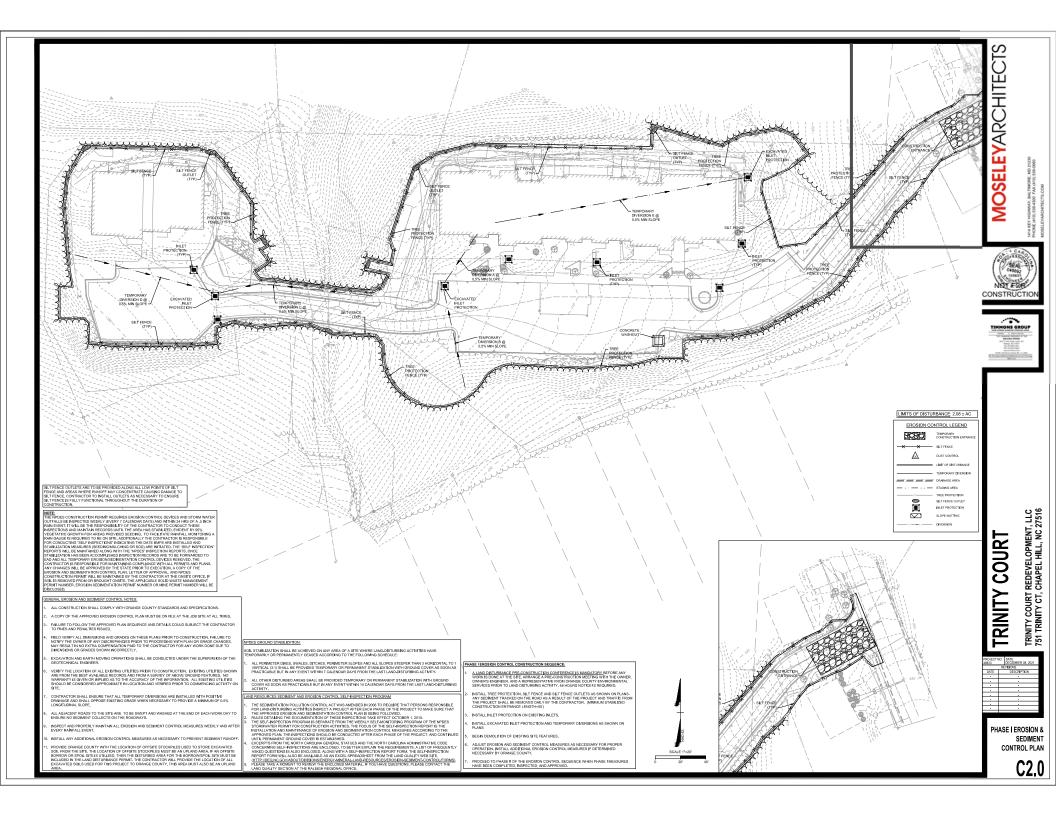
	SITE DEVELOPMENT
	TIMMONS GROUP
54	410 TRINITY ROAD, SUITE 102
RAL	EIGH, NORTH CAROLINA 2760
(CONTACT: MR. WILL ALTMAN
	PHONE: (919) 866-4938
	EACCIMILE: (040) 950 5669

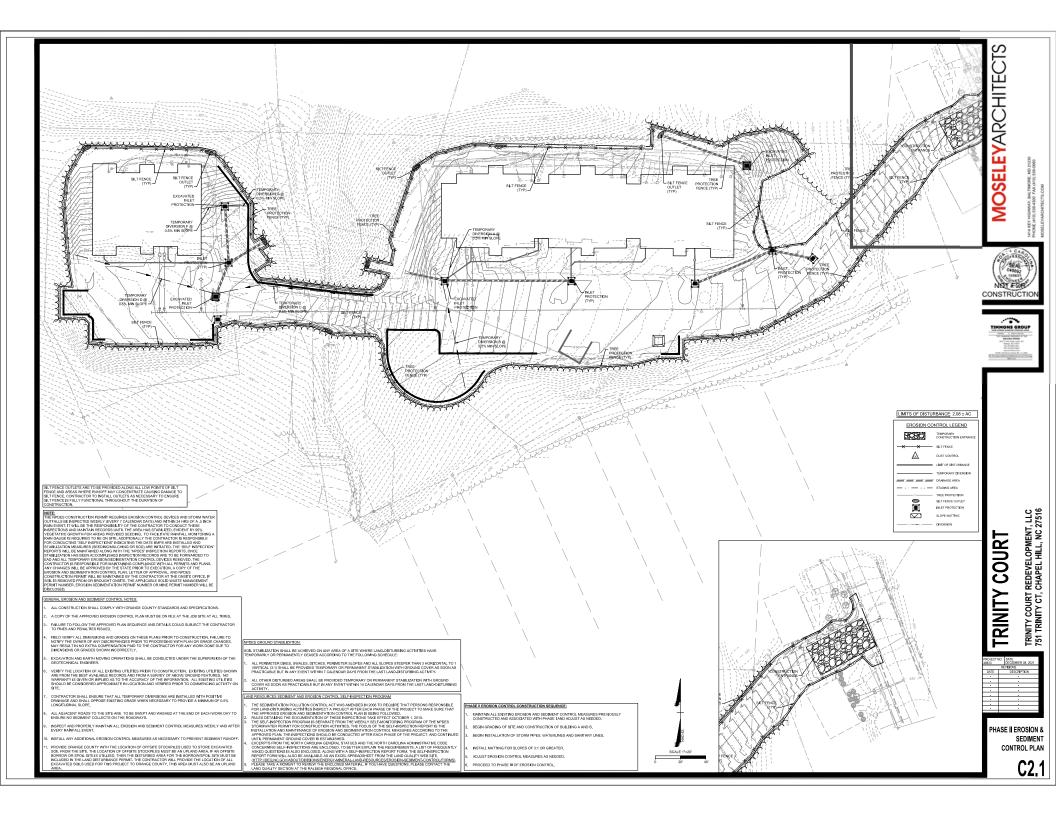
	SITE DATA TABLE
PROJECT NAME:	TRINITY COURT
PROJECT ADDRESS:	751 TRINITY COURT CHAPEL HILL, NC
TOTAL ACREAGE:	3.5 ACRES
PIN NUMBER:	9788194511
ZONING:	R.4
JSE:	AFFORDABLE HOUSING; MEDIUM DENSITY RESIDENTIAL
ONSITE IMPERVIOUS AREA EXISTING:	1.33 ± ACRES (58,037 SF)
DNSITE IMPERVIOUS PROPOSED:	1,33 ± ACRES (58,037 SF)
TOTAL DISTURBED AREA:	2.07 ± ACRES (90,419 SF)
REQUIRED PARKING:	BEGGIERO PARRIMO THE STATE OF
PROVIDED PARKING:	64 PARKING SPACES PROVIDED: 9 ACCESSIBLE SPACES PROVIDED

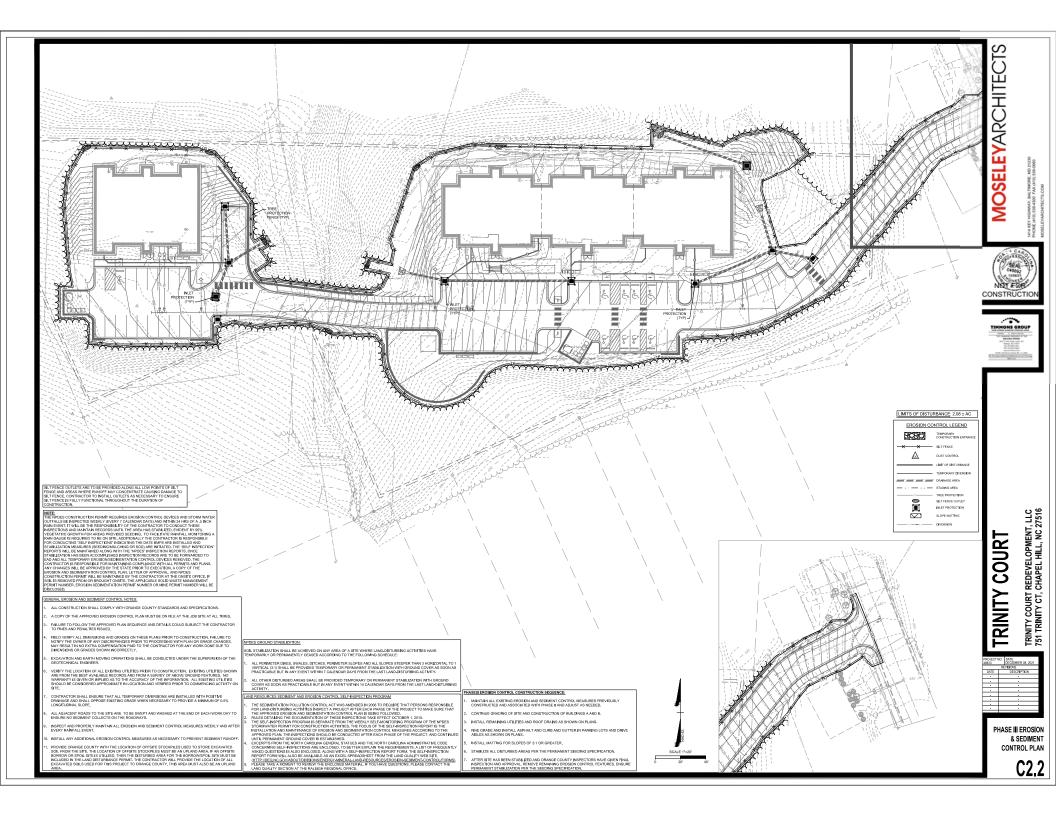
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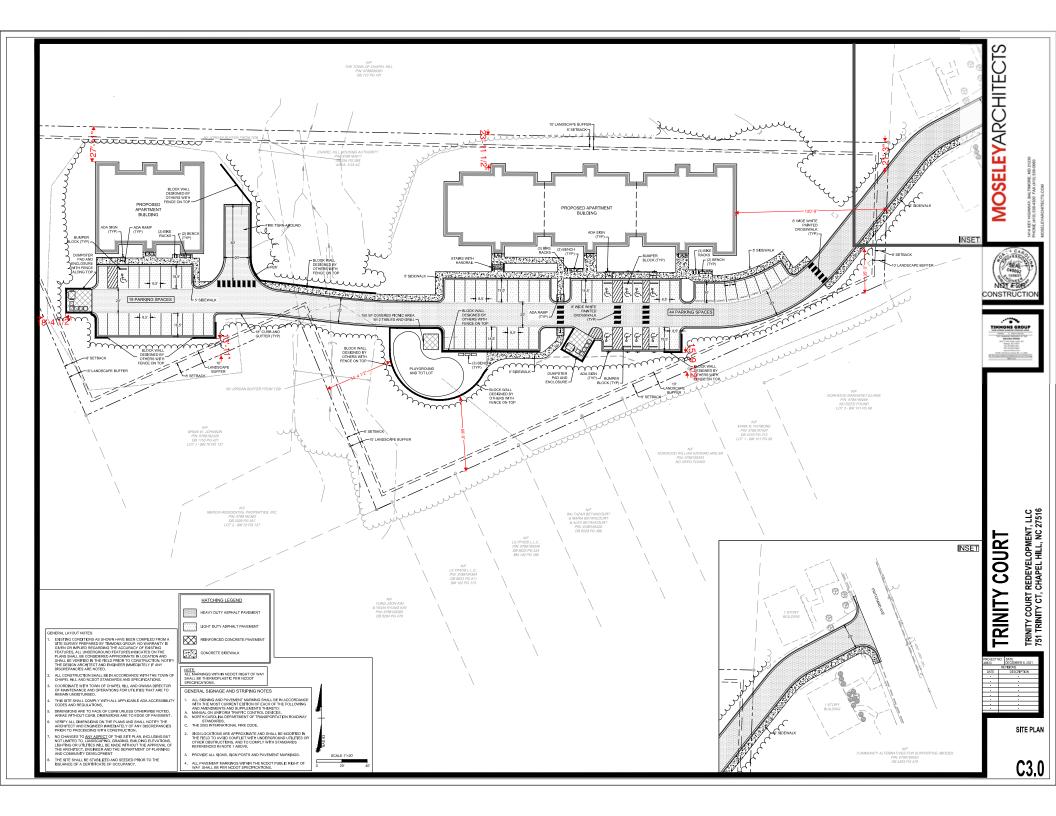


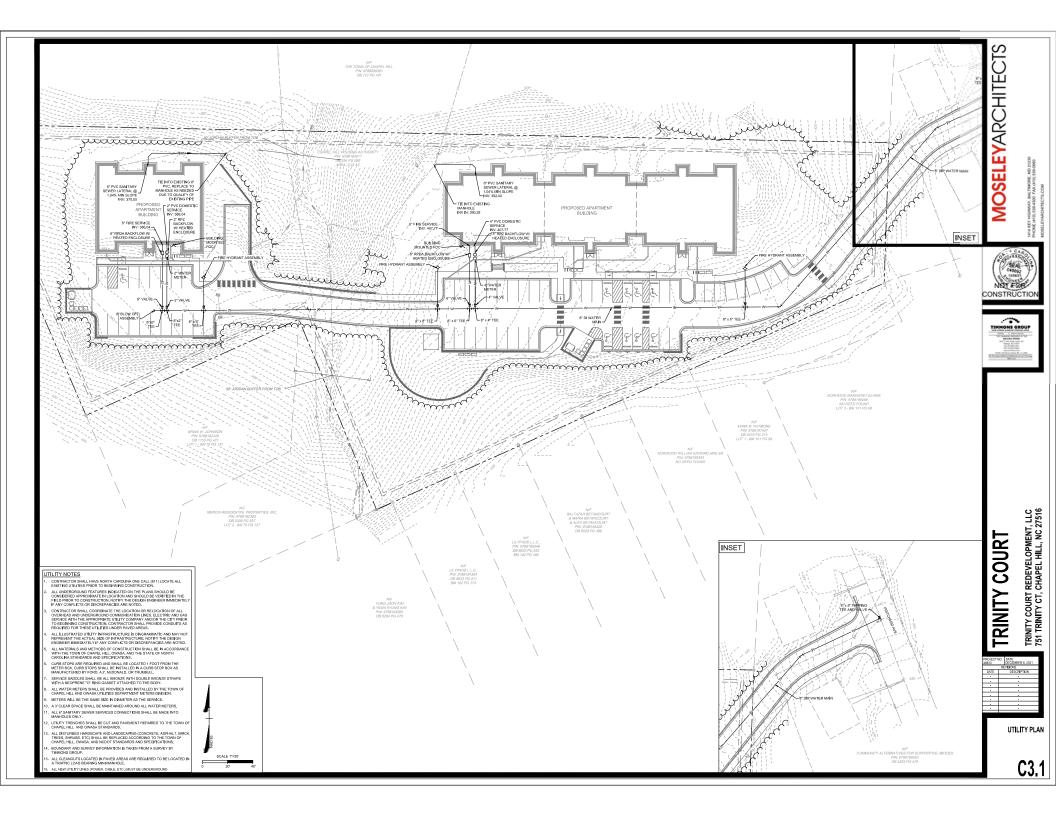


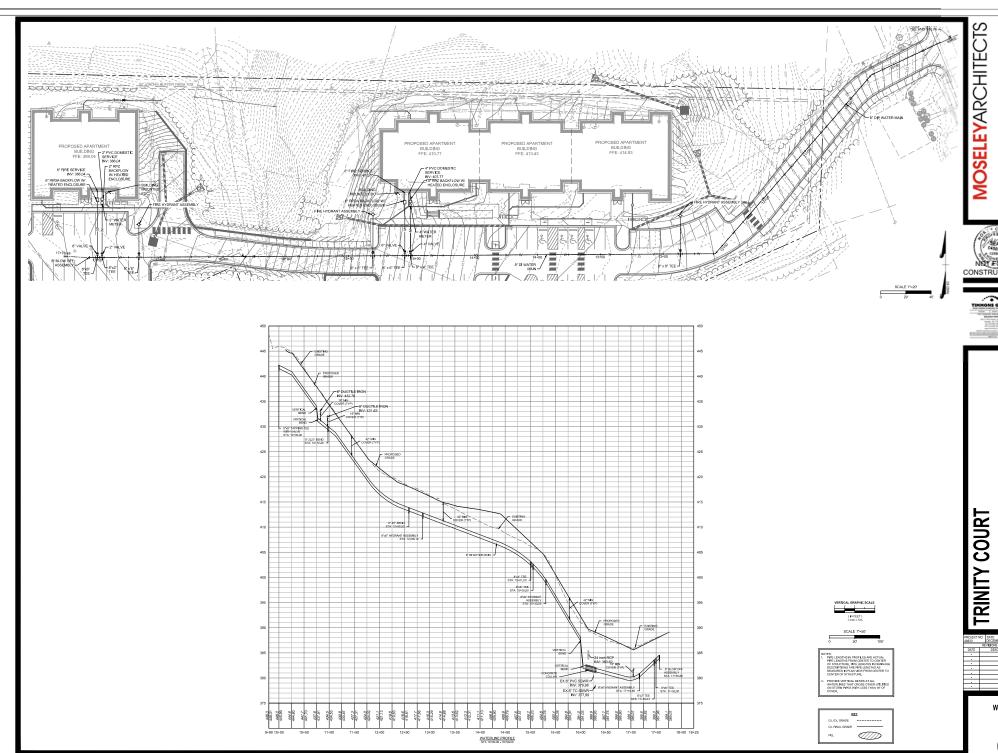
















TRINITY COURT REDEVELOPMENT, LLC 751 TRINITY CT, CHAPEL HILL, NC 27516



WATERLINE PROFILE

C3.2

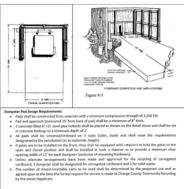


TRINITY COURT REDEVELOPMENT, LLC 751 TRINITY CT, CHAPEL HILL, NC 27516 COURT TRINITY



SOLID WASTE MANAGEMENT PLAN

_____ KEY PLAN

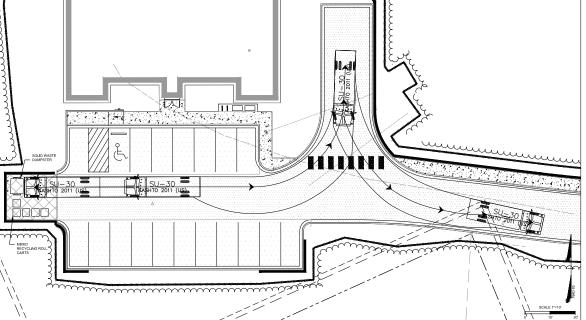


- SOLD MASTE MANAGEMENT NOTES.

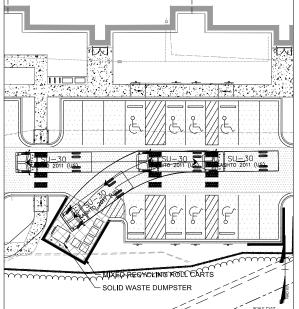
 1. PRIGHT ON THE OFFICE THE OFFICE AFFEC CONSTRUCTION METING SHALL BE HELD WITH THE GRANDE COUNTY SOLD WASTE.

 2. ALL GATES SHALL INCLUDE CATE RETAINERS.

 3. PRIGHADE COUNT PROSPINANCE, CEAR
- BY CHANGE COUNTY ORDINANCE, CLEAN WOOD WASTE, SCHAP METAL, AND CORRUGATED CARDS WASTE, MAST BE RICKYCLED. BY ORANGE COUNTY ORDINANCE, ALL HALLERS OF CONSTRUCTION WASTE SHALL BE PROPERLY! "F MAY VEHCLES ARE PARKED IN THE REFUSE OR RECYCLABLES COLLECTION VEHICLE ACCESS AR SERVICE UNTIL THE NEXT SCHEDULED COLLECTION DAY.

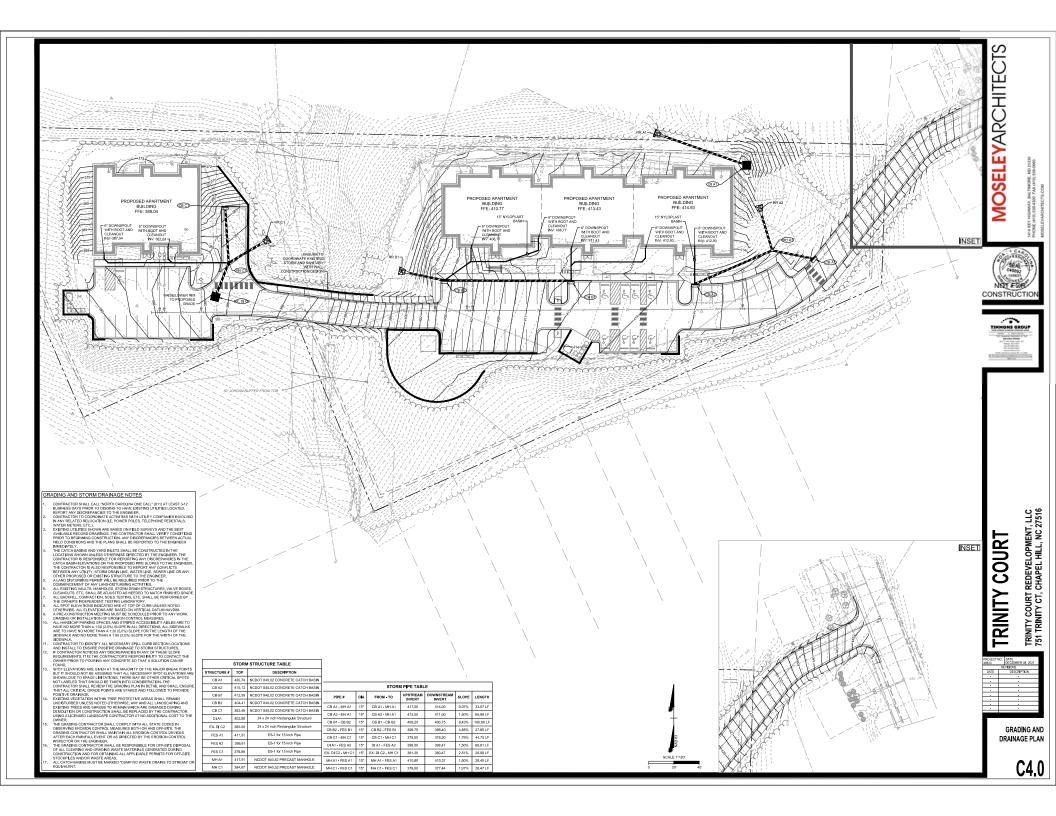


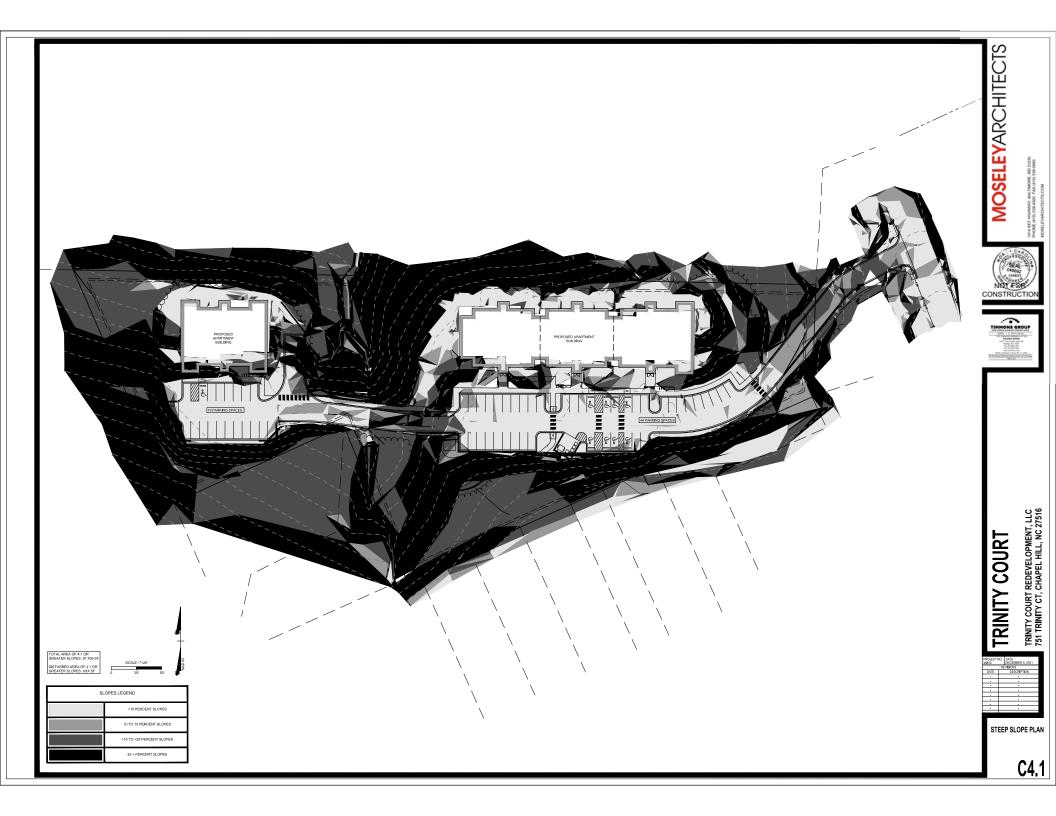
DUMPSTER PAD B



DUMPSTER PAD A

C3.3











STORM PROFILES

STORM NETWORK A - PROFILE VIEW STA. 9+80 - STA. 10+53.08 STORM NETWORK A - PROFILE VIEW STA, 9+80 - STA, 11+19.44 STORM NETWORK A - PROFILE VIEW STA. 9+80 - STA. 10+88.80 D. 4" DOMESTIC— WATER LINE PRPSD. 6"— FIRE SERVICE 08 C1 STA 10+00. TOP 382.49 INV OUT 37 GRADE PRPSD, FRE-STORM NETWORK B - PROFILE VIEW STA, 9+80 - STA, 11+52,71

STORM NETWORK C - PROFILE VIEW STA, 9+80 - STA, 10+64,73

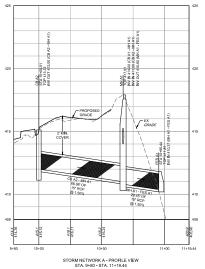
MHA1)

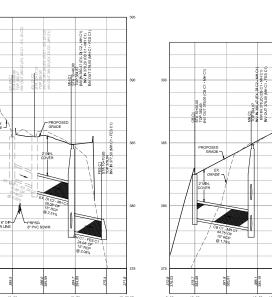
TOP 477 891

NV IN 444-00 (CB A2 - MH A1)

NV IN 411-00 (CB A2 - MH A1)

NV OUT 410.00 (MH A1 - ES A1) MH A17-80 TOP 414-00 (CB A1 - MH A1) INV IN 414-100 (CB A2 - MH A1) INV OUT 410-30 (MH A1 - FES A1)





STORM NETWORK C - PROFILE VIEW STA. 9+80 - STA. 10+90.85

REINFORCED CONCRETE PAVEMENT

REFER TO FINAL GEOTECH REPORT FOR UPDATED PAVEMENT SECTIONS

LIGHT DUTY ASPHALT PAVEMENT

HEAVY DUTY ASPHALT PAVEMENT

DENOTES CONCRETE SIDEWALK ON PLANS CONCRETE SIDEWALKS

I LANGE

BIKE RACK DETAIL

COATED (COLOR SH-BE DETERMINED BY ARCHITECT)

PROVIDE SUNSHINE U-LOK SIMPLE-LOK OR APPROVED EQUIVALENT WWW.SUNSHINEU-LOK.O



COURT



NOTES AND DETAILS





























COMPACTED SUBGRADE

RESERVED.

PARKING

TYPICAL ACCESSIBLE SPACE LAYOUT

VERIFY WITH SITE PLANS FOR NON-TYPICAL ACCESSIBLE SPACES.
 FOR SPACES LABELED 'VAN' PROVIDE MUTCD R7-8 SISN AND ADDITIONAL R7-8s.

ACCESSIBLE PARKING SPACE MARKINGS AND SIGNAGE

WHITE REFLECTIVE SYMBI

FLUSH CURB DETAIL

RESERVED

PARKING

Ė

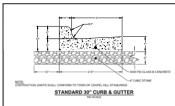
RESERVED

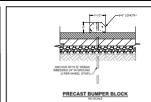
PARKING

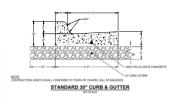
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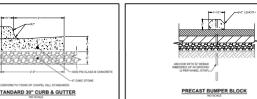
SQUARE TUBULAR POST

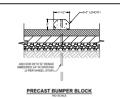
"REGULAR SPACE"

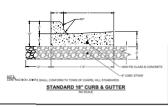


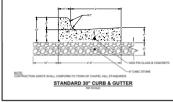


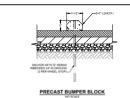


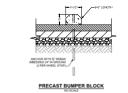


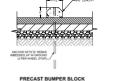


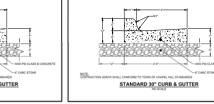




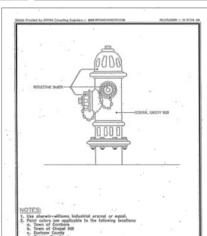


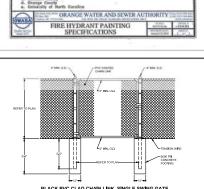


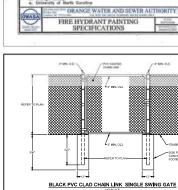




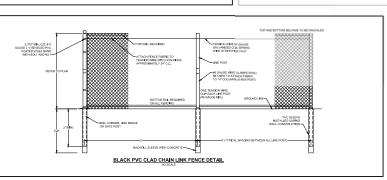


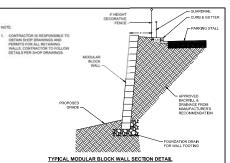


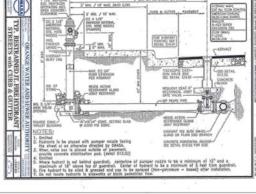


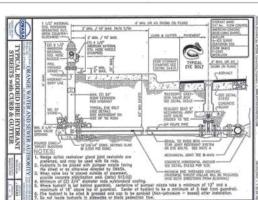


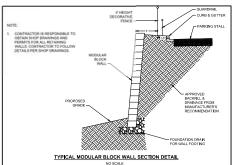












C5.0





COURT





NOTES AND DETAILS

SECTION NO. ET WASHED STONE HOST PS: CONCRETE PLAN I concrete collar per pipe joint, Additional callars required by CWASA. ORANGE WATER AND SEWER AUTHORITY OWASA CONCRETE COLLAR

APPLICATIONS.

MENTLY, PORT A THET EXEMP ON THE COMMISSION SEG OF THE SET LYCEL, AND AS CLUMB AS ADDRESS. THE TEST ON THE ADDRESS AND THE THE TEST, AND AS CLUMB AS ADDRESS THE TEST, AND AS THE TEST AS ADDRESS THE FAMILY FROM THE TEST AS ADDRESS THE FAMILY FROM THE TEST AS ADDRESS THE TEST AS ADDRESS THE TEST AS ADDRESS THE TEST AS ADDRESS AND THE TEST ADDRESS A

 WRAP APPROXIMATELY 6 INCHES OF FABRIC AROUND THE END POSTS AND SECURE WITH 3 TIES. 3 THE.

NO MORE THAN 24 INCHES OF A 36 INCH PASSOC IS ALLOWED ABOVE GROUND LEVEL.

THE INSTALLATION SHOULD BE CHECKED AND CORRECTED FOR ANY DEVIATIONS BEFORE COMPACTION.

MICROCOMMICTION.

SOMEOTION STATULAL PROGRAMS FOR EFFECTIVE RESULTS, COMMICTIVE SOLD

IMPERATED, NEXT TO THE SUIT FRICE WITH THE REPORT WHEEL OF THE TRACTICAL SEC

SECTION OF SUIT SOLD THE SUIT FRICE WITH THE REPORT WHEEL OF THE TRACTICAL SEC

THE PROJECTION OF THE SUIT SOLD WITH THE SUIT SOLD SECTION OF THE SUIT SECTION OF THE S

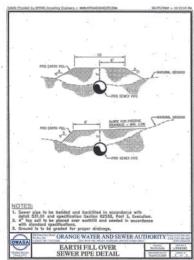
IMPLEASANCE: INSPECT SECOND FENCES AT LEAST ONCE A WEEK AND AFTER EACH RAINFALL MAKE AN REQUIRED REPAIRS INVESTIGATED.
SHOULD THE FABRIC OF A SEDIMENT FENCE COLLAPSE, TEAR, DECOMPOSE, OR SECOND INFECTION, REPAIRS OF THE PROPERTY.

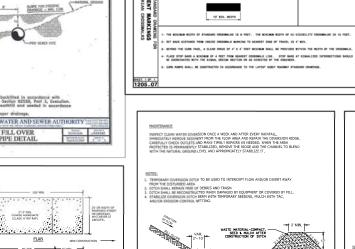
SOURCE INSTITUTE, SPRACE IT IMPRIDATELY, SENDING EXCEPTION EXPOSED AND THE STORAGE WOULDER FOR THE NEXT READ AND TO REDUCE PRESSURE ON THE FROST, TAKE CHEET OWNER OF THE THE STREAM AND TO REDUCE PRESSURE ON THE FROST, TAKE CHEET OWNER OF THE STREAM AND THE STRE

1/4" BLACK BORDER ALL WEATHER MEDIA

DO NOT ENTER

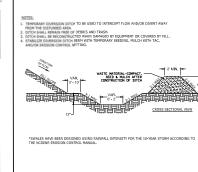
PARA ARBOLES - NO ENTRE

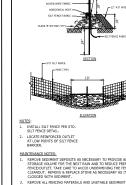




HI-VISIBILITY CROSSWALK

SIDEWALK





LEGEND

BERRETTON OF TRAFFEC FLOW

OURS NAME WITH DETECTABLE WARNING COMES

1205.07

REMOVE SEDIMENT DEPOSITS AS NECESSARY TO PROVIDE ADEQUATE STORAGE VALUME FOR THE REST RAIN AND TO REDUCE PRESSURE ON THE FENCE/OUTLE. TAKE CARE TO ANDIO JUNE/REMINING THE FENCE DURING CLEMAUT. REMOVE & REPLACE STONE AS NECESSARY AS IT BECOMES CLOGGED WITH SEDIMENT.

REMOVE ALL FENCING MATERIALS AND UNSTABLE SEDIMENT DEPOSITS AND BRING THE AREA TO GRADE AND STABILIZE IT AFTER THE CONTRIBUTING DRAINAGE AREA HAS BEEN PROPERLY STABILIZED.

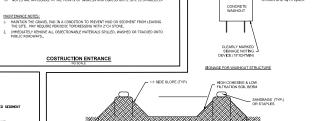
REINFORCED SILT FENCE OUTLET

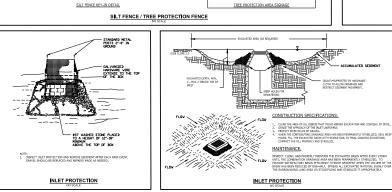




PLAN

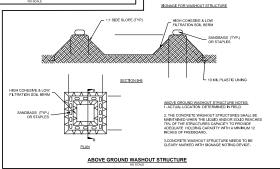
CROSS SECTION





- PLASTIC VIRE TIES

KEY IN FABRIC 8" DOWNWARD AND 4" FORWARD ALONG TRENCH



SLOPE SURFACE SHALL BE SMOOTH PRIOR TO PLACEMENT OF MATTING TO ENSURE PROPER SOIL CONTACT.

STANDARD CROSSWALK

SIDEWALK

LIME, FERTILIZE, AND SEED PRIOR TO PLACING MATTING, PLANT SHRUBS, TREES, ETC. FOLLOWING PLACEMENT OF MATTING.
 ON SLOPES PLATTER THAN 4-1, ROLLS MAY BE PLACED IN HORIZONTAL STRIPS.

DO NOT STRETCH MATTING TIGHT, ALLOW ROLLS TO CONFORM TO ANY IRREGULARITIES.

5. INSTALL STAPLES IN PATTERNS AS RECOMMENDED BY MATTING MANUFACTURER.

INSPECT MATTING AT LEAST WEEKLY AND AFTER EACH SIGNIFICANT (1/2" OR GREATER) RAINFALL AND REPAIR IMMEDIATELY AS NEEDED.

AND REPAIR IMMEDIALET AS RECUEUR.
ENSURE GOOD CONTACT WITH SOIL SURFACE IS
MAINTAINED AND EROSION DOES NOT OCCUR
BENEATH MATTING.
AREAS OF MATTING THAT ARE DAMAGED OR
WHERE NOT IN CLOSE CONTACT WITH THE SOIL
SHALL BE REPAIRED AND STAPLED.

IF EROSION OCCURS DUE TO POORLY CONTROLLED DRAINAGE, THE PROBLEM SHALL BE FIXED AND THE ERODED AREAS PROTECTED.

MONITOR AND REPAIR MATTING AS NECESSARY UNTIL GROUND COVER IS ESTABLISHED.

SLOPE MATTING

C5.1





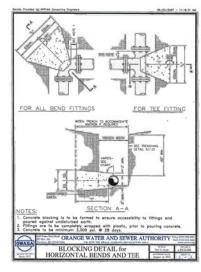


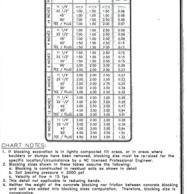








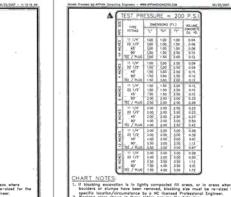




OR ANGE WATER AND SEWER AUTHORITY

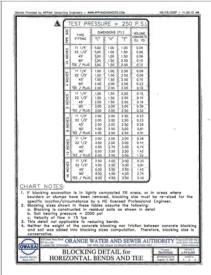
BLOCKING DETAIL for HORIZONTAL BENDS AND TEE

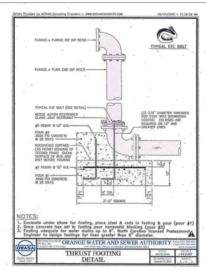
TEST PRESSURE = 150 P.S

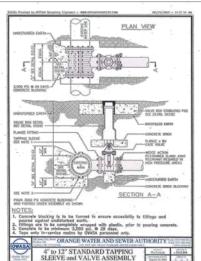


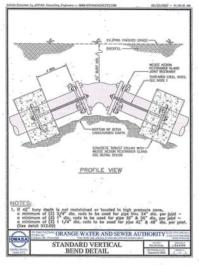
00054	rvotive.		,
OWAGA	400 July Part Lind ORANGE WATER AND SEWER AU	THORITY	Use Hill to PAX HUN NO
	BLOCKING DETAIL for	No to Side	2 512.0

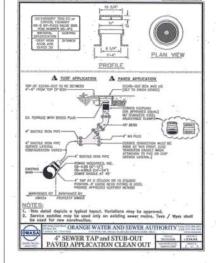












UNISTURID CATE PLAN VIEW	

3000 FT 8 23 AVE	
UNDSTRUCTOR DESIGNATION OF THE STRUCTURE FOR	
PLANCE INTING CONCRETE BRICK THOPPING DELEVE CASE VALUE ASSOCIATED ASSOCIATE	of a
STATE OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY	
STORY OF THE PROPERTY OF THE P	
SEE NOTE 2————————————————————————————————————	
POUR 3000 PSI CONCRETE BUSINGS AND FOOTING UNDER KINSTWAYS AS SHOWN	
NOTES:	NOTES:
Concrete blocking is to be formed to ensure accessibility to fittings and poured against undistanted earth. J. Elittings are to be completely wroped with plastis, prior to pouring concrete. S. Concrete to be minimum 3,000 pit. 0 28 days. - Tops and its restrice mains by OWASA personnel any. - Tops and its restrice mains by OWASA personnel any.	1. If 42" hury draft is not a minimum of (2) 3/4" a minimum of (2) 1" di a minimum of (2) 1 1/- (See detall 512.09)



CONCRETE 1

840.14



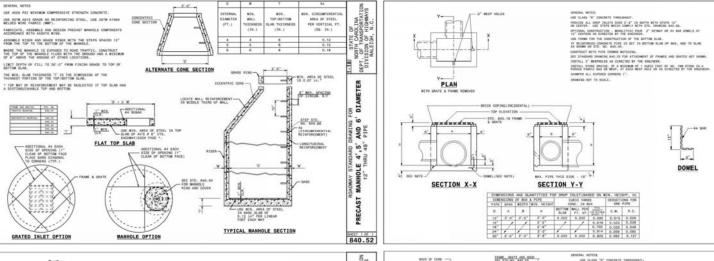


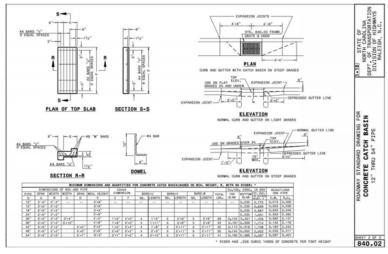


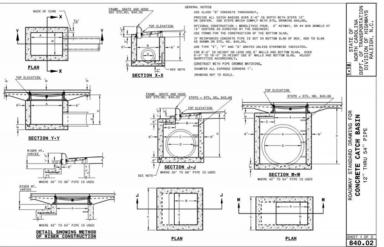


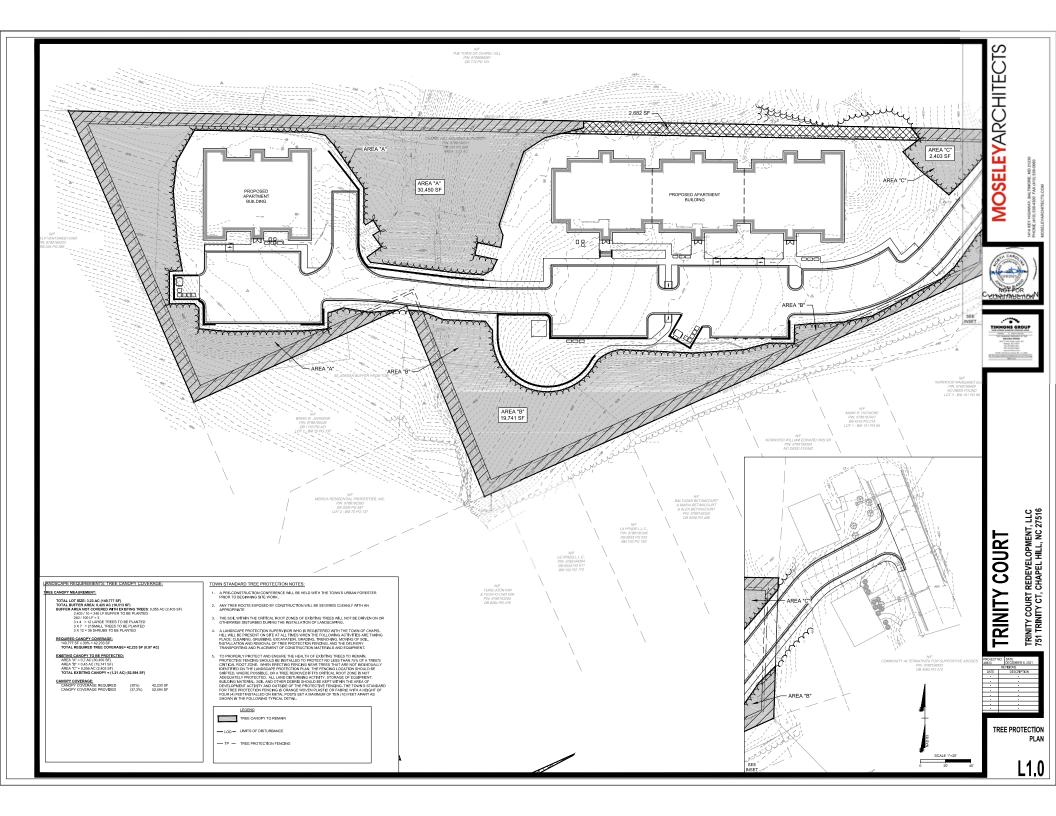


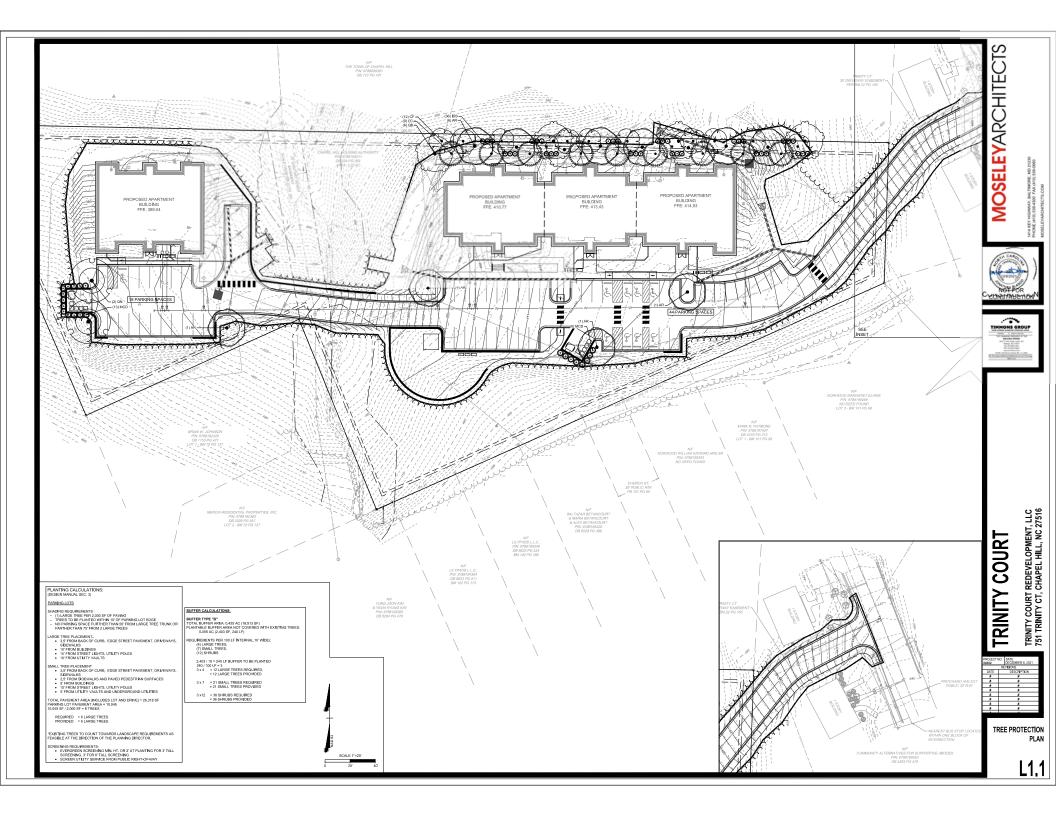






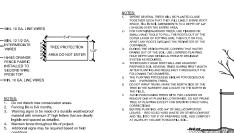












Conditions.
Affach signs securely to fence posts and fabric.
Affach signs securely to fence posts and fabric.
Signs to be placed at each end of Inear tree proareas and 50' on center thereafter. No less than
per tree protection area.

SET ROOT BALL ON UNDISTURBI CUT BURLAP, ROPE, AND WIRE BASKET AWAY FROM TOP AND SIDES OF ROOT BALL TREE PLANTING (2)

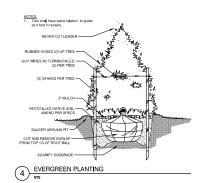
NOTES:

1. TREES SHALL BE OF QUALITY
PRESCRIBED IN CROWN OBSERVATION
AND ROOT OBSERVATIONS DETAILS
AND SPECIFICATIONS FOR FURTHER
REQUIREMENTS RELATED TO THIS ORIGINAL SLOPE SHOULD PASS THROUGH THE POINT WHERE THE TRUNK BASE MEETS SUBSTRATE/SOIL ROOT BALL MODIFIED AS REQUIRED. SECTION VIEW BOTTOM OF ROOT BALL RESTS ON EXISTING OR RECOMPACTED SOIL. TREE PLANTING ON SLOPE

OO NOT STAKE TREES EXCEPT WHERE SPECIFIED BY LANDSCAPE ARCHITECT. IS STAKING IS NECESSARY, USE TWO OPPOSING STAKES WITH SEPARATE FLEXIBLE TES. REMOVE STAKING AT THE END OF THE FIRST GROWING SEASON.

TRIPLE SHREDDED HARDWOOD MULCH, DO NOT PLACE MULCH IN CONTACT WITH TREE.

DIG WIDTH OF PLANTING HOLE 3 TIMES THE DIAMETER OF THE ROOT BALL.



TREE PROTECTION

AREA DO NOT ENTER

SIDE VIEW

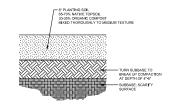
TREE PROTECTION FENCE

3" MULCH MIN, PER SPECS - 4" EARTH BERM TO FORM SAUCER REMOVE ALL METAL/PLASTIC CONT. PRIOR TO PLANTING. SLICE FIBER ROOTS IN THREE PLACES TO ALLOW ROOT GROWTH. LOOSEN BURLAP AT STEM/ALLOW IT TO REMAIN ON BALL.

NOTES:
1. Soll min: 1/3 organic matter, 2/3 exist soil.
2. Width of plant pit sendy soil, 2/4" wider than plant ball. clay soil, 1/2" wider than plant ball.
3. For planting reason where soil has been compacted by equit, contact LA prior to planting.
4. For cereallas, rhodos, azaleses, and launds: soil mix, 2/3 organic and 1/3 oxisting soil.
5. Shabb shall been araine relationship to grade as it all option to digging.

5 SHRUB PLANTING

NTS



6 PLANTING SOIL PROFILE

GENERAL PLANTING NOTES:

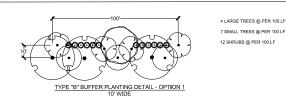
- ALL PLANT MATERIALS TO COMPLY WITH AMERICAN STANDARD FOR NURSERY STOCI ANSIZ80. ALL TREES MUST BE INSPECTED BY URBAN FORESTRY STAFF PRIOR TO

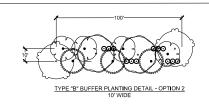
- ALL PLANT MATERIALS TO COURTY WITH AMERICAN STANDARD FOR NURSERY STOCK MATERIAL TO COURTY WITH AMERICAN STANDARD FOR NURSERY STOCK MISTALLATION.

 ALL PLANT LOCATIONS TO BE APPROVED BY RELED PRIOR TO SETLE AT A STANDARD TO MISTALLATION.

 FIRST LOCATION STORE APPROVED BY RELED PRIOR TO SETLE AT A STANDARD TO MISTALLATION.

 CONTROLLED THE SEASON STANDARD STANDARD





4 LARGE TREES @ PER 100 LF

7 SMALL TREES @ PER 100 LF 12 SHRUBS @ PER 100 LF

HEDUL	E				
QTY	BOTANICAL NAME	COMMON NAME	MIN. INSTALLED SIZE	ROOT	TYPE
10	ACER RUBRUM	RED MAPLE	2" CAL., 8" HT. MIN.	B&B OR CONTAINER	SINGLE STRAIGHT LEADER; UNIFORM CANOPY
9	CERCIS CANADENSIS	EASTERN REDBUD	1.5" CAL., 6" HT. MIN.	B&B OR CONTAINER	SINGLE STEM
12	CORNUS FLORIDA	FLOWERING DOGWOOD	1,5" CAL., 6" HT, MIN.	B&B OR CONTAINER	MULTI-STEM
6	QUERCUS BICOLOR	SWAMP WHITE OAK	2" CAL., 8" HT. MIN.	B&B OR CONTAINER	SINGLE STRAIGHT LEADER
2	QUERCUS NUTTALLII	NUTTALL OAK	2" CAL., 8" HT. MIN.	B&B OR CONTAINER	SINGLE STRAIGHT LEADER
QTY	BOTANICAL NAME	COMMON NAME	MIN. INSTALLED SIZE	ROOT	REMARKS
36	ILEX GLABRA 'SHAMROCK'	SHAMROCK INKBERRY HOLLY	24" HT JSPRD.	CONTAINER	FULL AND DENSE
21	MYRICA CERIFERA 'DON'S DWARF'	DON'S DWARF WAX MYRTLE	24" HT/SPRD	CONTAINER	FULL AND DENSE
	QTY 10 9 12 6 2 QTY 38	10 ACER RUBRUM 9 CERCIS CANADENSIS 9 CERCIS CANADENSIS 6 OUERCUS BICCIOR 2 OUERCUS NUTTALLII OTY BOTANICAL NAME 36 LEX GLABRA SHAMROCK	OTY DOTAINCA, MAME	OTY DOTABLES, NAME	OFMINISTRANCE COMMON NAME