

Case File / Name: ASR-0083-2023 DSLC - BAPTIST GROVE CHURCH

 LOCATION:
 This 7.81 acre site consisting of three parcels zoned R-4 is located on the northwest corner of the intersection of Lynn and Leesville Roads at 7109 Leesville Road.

 REQUEST:
 This is a 24,925 square foot addition to a civic building as well as additional parking to Baptist Grove Church.

 DESIGN ADJUSTMENT(S)/ALTERNATES, ETC:
 N/A

FINDINGS: City Administration finds that this request, with the below conditions of approval being met, conforms to the Unified Development Ordinance. This approval is based on a preliminary plan dated August 7, 2024 by Swift Partners PLLC.

CONDITIONS OF APPROVAL and NEXT STEPS:

This document must be applied to the second sheet of all future submittals except for final plats. This is a preliminary plan and as such no permits have been issued with this approval. To obtain permits and/or completion of the project, the following steps are required:

☑ <u>SITE PERMITTING REVIEW</u> - For land disturbance of 12,000 square feet or greater, public or private infrastructure, shared stormwater devices, etc. Site Permitting Review may be submitted upon receipt of this signed approval document.

The following items are required prior to approval of Site Permitting Review plans:

General

- Provide lighting plan for all outdoor lighting (locations, pole height, and foot candles at property edges and right of way) demonstrating compliance to 7.4.5. FYI/reminder All lighting must be > 20' from any shade tree (7.1.7 G)
- 2. Per discussion during the administrative site review process connection of the pedestrian elements from Leesville Road need to continue to Lynn Road for a fully connected pedestrian experience. Discussions to work towards that connection need to occur prior to SPR approval.

Engineering

3. Required NCDOT encroachment and/or driveway permits must be approved and copies provided to the City of Raleigh Transportation Department – Mobility Strategy and Infrastructure Division prior to Site Permit review approval.

Public Utilities

4. Recombination plat (ref lots 1, 2 & 3 BM 2002 PG 2125) must be recorded to create the subject ASR site (proposed parcel 1).

Stormwater



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- 5. A surety equal to of the cost of clearing, grubbing and reseeding a site, shall be paid to the City (UDO 9.4.4).
- 6. A nitrogen offset payment must be made to a qualifying mitigation bank (UDO 9.2.2.B).

Urban Forestry

- 7. Submit a final tree conservation plan that includes metes and bounds descriptions of all tree conservation areas and tree protection fencing as required (UDO 9.1.5).
- 8. Tree protection fence must be inspected by Urban Forestry staff prior to the issuance of a grading permit.

☑ **LEGAL DOCUMENTS** - Email to legaldocumentreview@raleighnc.gov. Legal documents must be approved, executed, and recorded prior to or in conjunction with the recorded plat on which the associated easements are shown. Copies of recorded documents must be returned to the City within one business day of recording to avoid withholding of further permit issuance.

 Right of Way Deed of Easement Required
 Slope Easement Deed of Easement Required

Ŋ	Sidewalk Deed of Easement Required

☑ **<u>RECORDED MAP(S)</u>** - Submit plat to record new property lines, easements, tree conservation areas, etc.). Plats may be submitted for review when the Site Permitting Review plans, if required, have been deemed ready for mylar signature.

The following items must be approved prior to recording the plat:

Engineering

1. A slope easement deed of easement, in addition to a plat showing the location of the easement, shall be submitted to the Planning and Development Services Department for review, and if acceptable, approved for recordation. Approved plats must be recorded at the Wake County Register of Deeds Office on or before the 14th day following approval by the City. The 14-day expiration date shall be clearly indicated on the plat. By the end of the next business day following recordation of the plat, all required legal instruments (including deeds of easement) shall be recorded, and recorded copies of the plat and all legal instruments required by the City in association with development approval shall be provided to the City. (Reference: UDO 8.1.7.A; 10.2.5.F.4.d)



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2. A public street right-of-way deed of easement, in addition to a plat showing the location of the easement, shall be submitted to the Planning and Development Services Department for review, and if acceptable, approved for recordation. Approved plats must be recorded at the Wake County Register of Deeds Office on or before the 14th day following approval by the City. The 14-day expiration date shall be clearly indicated on the plat. By the end of the next business day following recordation of the plat, all required legal instruments (including deeds of easement) shall be recorded, and recorded copies of the plat and all legal instruments required by the City in association with development approval shall be provided to the City. (Reference: UDO 8.1.7.A; 10.2.5.F.4.d)

Public Utilities

3. Site Permit Review plans (SPR) must be approved by the City of Raleigh Public Utilities Department for all public water, public sewer and/or private sewer extensions.

Stormwater

4. If demolition causes a land disturbance of more than 12,000 sf, a mass grading permit will be required. (UDO 9.4.6)

Urban Forestry

5. A tree conservation plat shall be recorded with metes and bounds showing the designated tree conservation areas (UDO 9.1). This development proposes .788 acres of tree conservation area.

☑ <u>BUILDING PERMITS</u> - For buildings and structures shown on the approved plans. Commercial building permit plans must include the signed, approved Site Permitting Review plans attached, if applicable. Permit sets may be reviewed prior to the recordation of required plats, but cannot be approved.

The following items must be approved prior to the issuance of building permits:

Engineering

1. A public infrastructure surety shall be provided to City of Raleigh Transportation – Development Engineering Division (UDO 8.1.3) in the amount of 100% of the improvement cost for the NCDOT portion and 125% of the improvement cost for the City of Raleigh infrastructure.

Public Utilities

2. A final plat must be recorded at the Wake County Register of Deeds office for all utility easement dedications.

Stormwater

3. A surety equal to 125% of the cost of the construction of a stormwater device shall be paid to the Engineering Services Department (UDO 9.2.2.D.1.d).



- 4. All stormwater control measures and means of transporting stormwater runoff to and from any nitrogen and stormwater runoff control measures shall be shown on all plats for recording as private drainage easements (UDO 9.2).
- 5. The City form document entitled Declaration of Maintenance Covenant and Grant of Protection Easement for Stormwater Control Facilities shall be approved by the City and recorded with the county register of deeds office (UDO 9.2.2.G).

Urban Forestry

- 6. A tree conservation plat shall be recorded with metes and bounds showing the designated tree conservation areas (UDO 9.1).
- 7. A tree impact permit must be obtained for the approved streetscape tree installation in the right of way. This development proposes 11 street trees along Leesville Rd.
- A public infrastructure surety for 11 street trees shall be provided to City of Raleigh Transportation Development Engineering Division (UDO 8.1.3) in the amount of 100% of the improvement cost for the NCDOT portion.

The following are required prior to issuance of building occupancy permit:

General

- 1. All Water, Sanitary Sewer and Reuse facilities shall be installed, inspected, tested and accepted by the City of Raleigh Public Utilities Department for operations and maintenance.
- 2. All street lights and street signs required as part of the development approval are installed.
- 3. Required public right-of-way infrastructure improvements shall be, at a minimum, sufficiently completed to provide the necessary, safe emergency and vehicular access.
- 4. Final inspection of all tree conservation areas and right of way street trees by Urban Forestry Staff

Stormwater

- 5. As-built drawings and associated forms for all Stormwater devices are accepted by the Engineering Services Department (UDO 9.2.2.D.3).
- EXPIRATION DATES: The expiration provisions of UDO Section 10.2.8 E, including the ability to request extensions in the expiration date, apply to this site plan. If significant construction has not taken place on a project after administrative site review approval, that approval may expire and be declared void, requiring re-approval before permits may be issued. To avoid allowing this plan approval to expire the following must take place by the following dates:



Signed: _

Administrative Approval Action

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3-Year Expiration Date: September 3, 2027

Obtain a valid building permit for the total area of the project, or a phase of the project.

4-Year Completion Date:

Within four years after issuance of the first building permit for the site plan, the construction of the entire site plan must be completed unless an applicant has been granted vested rights. Failure to complete construction within this specified time frame shall automatically void the approved site plan for which no building permits have been issued.

I hereby certify this administrative decision.

Keegan McDonald

Date: 09/03/2024

Development Services Dir/Designee Staff Coordinator: Jermont Purifoy

BAPTIST GROVE CHURCH

7109 LEESVILLE RD, RALEIGH NC 27610

CITY OF RALEIGH ADMINISTRATIVE SITE REVIEW ASR-0083-2023 SUBMITTAL

SUBMITTED ON 11.22.2023 REVISED ON 03.28.2024 REVISED ON 06.26.2024 **REVISED ON 08.07.2024**

	SHEET LIST
IEET #	SHEET NAME
00.00	COVER SHEET
CO.01	GENERAL NOTES
21.00	EXISTING CONDITIONS PLAN
01,05	RECOMBINATION & EASEMENT PLAN
02,00	DEMOLITION PLAN
23-00	SITE PLAN
33.12	TCA PLAN
05.00	GRADING & STORM DRAINAGE PLAN
25,10	SCM DETAIL SHEET
C5.11	SCM DETAIL SHEET
00,80	UTILITIES PLAN
06,20	FIRE PROTECTION PLAN
00.90	SITE DETAILS
C9.01	SITE DETAILS
L100	PLANTING PLAN
L200	PLANTING DETAILS
A1.0	OVERALL GROUND LEVEL FLOOR PLAN
A1.1	GROUND LEVEL ARCHITECTURAL PLAN
A4.1	EXTERIOR ELEVATIONS
A4.2	EXTERIOR ELEVATIONS
Z4.1	ZONING EXTERIOR ELEVATIONS
Z4.2	ZONING EXTERIOR ELEVATIONS

TTT

TBH

SITE DATA PROJECT NAME: SITE ADORESS:

PARCEL PIN #

LOT NUMBER: PARCEL OWNER

GROSS SITE AREA

CURRENT ZONING: PROPOSED ZONING

EXISTING LAND USE

PROPOSED LAND USE FLOOD PLAIN DATA:

RIVER BASIN DEVELOPMENT TYPE:

PROPOSED LOT SIZE

MAX BUILDING HEIGHT

LIMITS OF DISTURBANCE EXISTING INPERVIOUS AREA (PARCEL) PROPOSED INPERVIOUS AREA (PARCEL) EXISTING INPERVIOUS AREA (INCLUDES ROW

ROPOSED BUILDING HEIGH PROPOSED BUILDING SF

PROPOSED IMPERVIOUS AREA (INCLUDES I

REQUIRED TREE CONSERVATION AREA

ROPOSED TREE CONSERVATION ABEA

EXISTING VEHICULAR PARKING:

REQUIRED INCYCLE PARKING

FROM PRIMARY STREET (MIN FROM SIDE STREET (MIN) FROM SIDE LOT LINE (MIN) FROM REAR LOT LINE (MIN PARMING SETBACKS

FROM PRIMARY STREET (MIN FROM SIDE STREET (MIN)

FROM SIDE LOT LINE (MIN)

FROM REAR LOT LINE (MIN

REQUIRED VEHICULAR PARKING:

PROPOSED VEHICULAR PARING: EXISTING VEHICULAR PARING TO I

TOTAL VEHICULAR PARKING PROVIDED

POSED SHORT TERM RICYCL BUILDINGSTRUCTURE SETBACKS

MIN LOT SIZE

RIGHT-OF-WAY DEDICATIO NET SITE AREA

VICINITY MAP



GENERAL NOTES

- ALL MATERIALS AND M ATE CONSTRUCTION, DEPARTMENT OF INSURANCE, NODENR, AND A L, STATE AND FEDERAL GUIDELINES. ALL UTILITY CONSTRUCTION SP CABLE LOCAL JURISDICTIONAL STANDARDS AND SPECIFICATIONS. E FOR FIELD VERIFYING EXISTING
- ONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING EXI MMENCEMENT OF ANY WORK. THE CONTRACTOR SHALL IMMED INS REPRESENTATIVE OF ANY DISCREPANCES OR CONFLICTS. RACTOR SHALL BE RESPONSIBLE FOR CONTACTING, COORD
- ASSENT SUMMINES DEVIVED INCLUMING INDEPENDENT LOCATING SERVICES. THE R SHALL PROVIDE NOTICE OF EXCAVATION TO NOTIFICATION CENTER AND INFOS (IFER NC STATUTE) NO LESS THAN 3 BUSINESS DAYS AND NO MONE THAN 12 YS PRIOR TO BEGINNING DEMOLITION, EXCAVATION OR ANY OTHER FORM OF DATUS DATABATTER FORM. FACILITY WINER'S ATION OR DEMOLITION
- ANY DISCREPANCIES ALL SUB-SURFACE UTILITIES IDENTIFIED ON THE CONSTRUCTION DOCUMENTS ARE SHOWN IN THE CONTRACTOR SHALL IMMEDIATELY NOTFY THE OWNERS REPRESENTATIVE OF ANY DISCREPANCIES OR CONFLICTS.
- DISTING IMPROVIMENTS DAMAGED OR DESTROYED BY THE CONTRACTOR DURING CONSTRUCTION SHALL BE RESTORED OR REPLACED TO ORIGINAL CONDITION AND TO THE SATISFACTOR OF THE OWNER'S REPRESENTATIVE AT THE CONTRACTORS EXPENSE.
- CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING AND COORDINATING PERMITS, ECTIONS, CERTIFICATIONS AND OTHER REQUIREMENTS WHICH M PET RE LIFT. INFORM TO
- ALL PIPING
- ALL PERFORMED CHANGES, DRAWINGS SHALL BE PROVIDED TO THE OWNERS AND MESSAN GULAR INTERVALS, OR AS REQUESTED THROUGHOUT THE PROJECT FOR RECORD
- IF DEPARTURES FROM THE PROJECT DRAWINGS OR SPECIFICATIONS ARE DEEMED NECESSA 8Y THE CONTRACTOR, DETAILS OF SUCH DEPARTURES AND REACONS THERE OF SHALL SE SUMITED TO THE OWNER'S REPRESENTATIVE FOR MEVILY, NO DEPARTURES FROM THE CONTRACT DOCUMENTS SHALL BE MADE WITHOUT THE EXPRESS WRITTEN PERMISSION OF YOMER'S REPRESENTATION.

- THE CONTRACTOR SHA LINES REQUIRED TO CO ALSO BE RESPONSIBLE ALL BE RESPONSIBLE FOR THE RELOCATION OF ANY EXISTING UTILIT OWPLETE ANY PORTION OF CONSTRUCTION, THE CONTRACTOR SHALL FOR THE COORDINATION AND COSTS OF THE RELOCATION AND
- THE CONTRACTOR SHALL BE REPROVISED FOR REPRING THE PHONES ACCUMULATIONS OF WASTE MATERIALS AND RUBBISH CAUSED BY THE O DEBRIS SHALL BE REMOVED FROM THE PROJECT SITE ON A DALY BASIS. THE ENGINEER AND/OR OWNER DISCLAIM ANY ROLE IN THE CONSTRUCTION METHODS ASSOCIATED WITH THE BRO JECT AS SET EXPERIMENTAL SECTION.
- ADWAYS (TEMPORARY OR PERMANENT) MUST BE CAPABLE OF SUPPORTING FIRE FIGHTI PARATUS (85,000 LBS) DURING ALL PHASES OF CONSTRUCTION ONCE VERTICAL

- 14. PER TO-SA-18, THE PRIVARY STREET DESIGNATIONS SHALL BE: L ROAD

- THIS SITE WILL BE CONFORMING TO THE EXEMPTION PER THE CITY OF RALEIGHS UNIFIED DEVELOPMENT THE SITE TO BE DEVELOPED IS A PLACE OF WORSH
- THIS SITE WILL BE CONFORMING TO THE EXEMPTION OF THE CITY OF RALEIGHS UNIFIED DEVELOPMENT ORDIN SITE TO BE DEVELOPED IS A PLACE OF WORSHIP.
- 7. INFILL DESIGN 2.2.7.8.1.A
- SOLID WASTE
- CORRAL, COMMERCIAL WASTE AND RECYCLING SERVICES WILL BE PROVIDED BY OF ENVIRONMENTAL DEVELOPERS HAVE REVIEWED AND ARE IN COMPLIANCE WITH THE RECURRENTS SET FORTH IN THE SET FOR AND ARE IN COMPLIANCE WITH THE

SWIFT PARTNERS



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BAPTIST GROVE CHURCH 109 LEESVILLE RD. RALEIGH NC 27610

BAPTIST GROVE BAPTIST CHURCH 7,815 AC / 340,434 SF

TOTAL DEDICATION: 0.0200 AC / I LEESMILLE ROAD: 0.0183 A LYNN ROAD: 0.0018 AC / 77 7.785 AC / 338.992 SF

700K. EFFECTIVE DATE OF 07/19/2022

WARE

0787-82-1840

CIVIC (CHURCH) CIVIC (CHURCH)

DFIRM MAP #372

7,795 AC / 339,562 SF

2,66 AC / 116,083 SF 4,488 AC / 185,481 SF 2,66 AC / 116,083 SF

4.94 AC (215,310 SF

168 SPACES

224 SPACES 11 SPACES

235 SPACES

CIVIC

CIVIC

NO MAX.

0.75 AC 133 956 SE /30 00%

0.78 AC / 34,118 SF (10.05%

9 (1 SPACE PER 5.000 SF OF GROSS FLOOR AREA, MINIMUM 4

3-STORIES (401) 2 STORIES (40) - 62 TO TOP OF THE CROSS

NEUSE CIVIC 10,000 SF

24,925 SF 6,62 AC / 288,354 SP



SHEET

PARTNERS SWIFT

LYNN LAKE

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2-14-4







- ALL MATCHILLS AND METHODS OF CONSTRUCTION SHALL SE IN COMPLIANCE WITH THE OFFICE OF STATE AND CONSTRUCTION DEPARTMENT OF INSIGNANCE (DECEMENT, AND LO THER APPLICABLE LOCAL STATE AND OLDED LNES, ALL UTLIFY CONSTRUCTION SHALL COMPLY WITH APPLICABLE LOCAL JURIED/ETIONAL STA AND SPECIFICATIONS.
- LENSTING SUPPEY INFORMATION INCLUONS TOPOGRAPHIC INFORMATION PROVIDED BY SMIET PARTNERS, UNLESS OTHERWISE NOTED, THE CONTRACTOR SHALL BE RESPONSIBLE FOR FELD VERIFINIS DISTING CONDITIONS PROVED TO COMPLEXEMENT OF ANY WORK. THE CONTRACTOR SHALL INMEDIATELY NOTIFY THE OWNERS REPRESENTATIVE OF MYY DECREPANCIES OR CONFLICTS.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING, COORDINATING AND PAYMENT FOR AL INCRESSARY LOCATING SERVICES INCLUDING INDEPENDENT LOCATING SERVICES. THE CONTRACTOR PROVIDE NOTICE OF EXCAVATION TO NOTIFICATION CENTER: AND FACILITY OWNERS (PER NO STATU
- MONOTORY OF A DEVICE AND A DEVICE AND FACILITY OWNERS PER NO STATUTE IN CLESS THAT 3 BUILDINGS DAYS AND NO MOST EMAY SYMPHOL DAYS PIRET TO EXEMUND OTHER TOTAL OF ANY OTHER FORM OF CONSTRUCTION. THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE OWNERS REPRESENTATIVE OF ANY DEGREENACES OF CONFLICTS, NO EXCAVATION OR DEMOLTION SHALL BE STATED WITHOUT ALL UTILIES BERN LOCATED.

- EXISTING IMPROVEMENTS DAMAGED OR DESTROYED BY THE CONTRACTOR DURING CONSTRUCTION SHALL BE RESTORED OR REPLACED TO ORIGINAL CONDITION AND TO THE SATISFACTION OF THE OWNER'S REPRESENTATIVE AT THE CONTRACTOR'S DURINGE.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING AND COORDINATING PERMITS, INSPECTIONS, CERTIFICATIONS AND OTHER REQUIREMENTS WHICH MUST BE MET UNDER THIS CONTRACT.
- 7. THE CONTINUENDER SHALL MAINTAIN VACUUET DRAWINGS TO RECORD THE ACTUAL LOCATION OF ALL PHOR PHOR TO CONCERNMENT, VALVIA AND MANACEL ANARGES, NON INVESSOR-RE OF LONGENE CONVERSE DRAWINGS SHALL BE PROVIDED TO THE OWNERS REPRESENTATIVE AT REGULAR INTERVALS, OR AS REGLESTED THROUGHOUTTHE PROJECT OR RECORD KEEPING.
- a. In DENRIFIES FROM THE PROJECT FOUNDED ON SPECIFICATIONS AND DESIGN OF THE CONTROLOGY DETAILS OF SECTION DESIGN OF THE OWNERS REPRESENTATIVE FOR REVIEW, NO DEPARTURES FROM THE CONTRACT DOCUMENTS SHALL BE MADE WITHOUT THE EXPRESSION OF THE OWNERS'S REPRESENTATIVE.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE RELOCATION OF ANY EXISTING UTLITY LINES REQUIRED TO COMPLETE ANY PORTION OF CONSTRUCTION. THE CONTRACTOR SHALL ALSO BE RESPONSIBLE FOR THE COMPANYITION AND COSTS OF THE RELOCATION AND ASSOCIATED WORK.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR KEEPING THE PREMISES FREE FROM ACCUMULATIONS OF WAST MATERIALS AND RUBBISH CAUSED BY THE CONTRACTOR. ALL DEBRIS SHALL BE REMOVED FROM THE PROJECT SITE ON A DALY BASIS.
- 11. THE ENGINEER AND/OR OWNER DISCLAIM MAY ROLE IN THE CONSTRUCTION MEANS AND/OR ME ASSOCIATED WITH THE PROJECT AS SET FORTH IN THESE PLANS.
- ROADWAYS (TEMPORARY OR PERMANENT) MUST BE CAPABLE OF SUPPORTING FIRE FIGHTING APPARATUS (85,00) LBS) DURING ALL PHASES OF CONSTRUCTION ONCE VERTICAL CONSTRUCTION HAS BEGUN.

EXISTING CONDITION NOTES:

- THE SURVEY MAP IS INTENDED TO REPRESENT THE EXISTING CONDITIONS/TOPOGRAPHY ON A PORTION OF THE PROPERTY AND ALL ENCOMPRANCES UPON THE PROPERTY MAY NOT BE SHOWN.
- 2. HORIZONTAL DATUM IS NAD 83-2011 AND VERTICAL DATUM IS NAVD88.
- 3. THIS DRAWING DOES NOT CONFORM TO N.C. G847-30 AND THEREFORE IS NOT FOR RECORDATION.
- UTILITIES SHOWN HEREION ARE BASED ON ABOVE GROUND VISIBLE EVIDENCE AND UTILITY DESIGNATION / MARVING SERVICES PERFORMED BY STEWART INC. AND THE AVAILABLE RECORD INFORMATION. CONTRACTOR SHALL FELD VERIEY LOCATION OF ALL UTILITIES PRIOR TO COMMENCING CONSTRUCTION. 5. SURVEY INFORMATION COLLECTED BY ESP ASSOCIATES, INC.
- TREES SHOWN HEREON MAY NOT REPRESENT ALL VEGETATION ON THE SUBJECT PR
- 7 NO WETLANDS HAVE BEEN IDENTIFIED WITHIN THE PROJECT OR PARCEL SHOWN.
- THE PROJECT SITE IS NOT LOCATED IN A FLOOD ZONE, REFER TO DERW MAP NUMBER \$720076700K WITH AN EPRECIPUE DATE OF 07/18/022.

DEMOLITION NOTES:

- 1 REFER TO SHEET C3 00 FOR GENERAL NOTES
- 2. THE CONTRACTOR SHALL REMOVE CONCRETE (WHERE REGURED) TO THE FIRST COLD JOINT OR SAW OUT TO OBTAIN A CLEAN EDGE.
- 3. THE CONTRACTOR SHALL SAWCUT EXISTING ASPHALT (AHERE REQUIRED) TO OBTAIN A GLEAN EDGE CLEANOUTS AND WATER VALVES LOCATED IN AREAS OF DEMOLITION OR SUBSEQUENT CONSTRUCTION SHALL BE PROTECTED FROM DAMAGE AND RAISED TO BE FLUSH WITH NEW GRADE.
- ANY UTLITY SERVICES SHOWN TO BE REMOVED OR RELOCATED SHALL BE COORDINATED WITH THE APPROPRIATE UTILITY PROJECTS. CONTRACTOR IS RESPONSIBLE FOR APPROPRIATE SECUENCING OF UTLITY DEMOLIFICAN WITH THE RESPECTIVE UTLITY ACARCIES.
- e. CONTRACTOR IS RESPONDED. FOR VERFINICALL UTLITES PROFETO EDENNING DEMOLITION OFERATIONS, NOTIFY YOARNING MARK NAME CALLY (TELEPHONE LEMOSCIDEM) AT LEAST 48 HOURS PROFETO START OF DEMOLITION TO HAVE EXISTING UTLITES LOCATES. CONTRACTOR SHALL CONTRACT ANY LOCAL UTLITES THAT PROVIDE THEY OWN LOCATOR SERVICES INSUFEMENT OF YOURY CADULAR OUT CALLY.
- CLEAN SOLS SHALL BE UTLIZED FOR BACKFILL COMPACTION OF THESE SOLS SHALL BE PERFORMED IN ACCORDANCE WITH THE CONSTRUCTION DOCUMENTS.
- ALL ITEMS DESIGNATED TO BE REMOVED SHALL BE REMOVED COMPLETELY, INCLUDING ALL SUBGRADE MATERIALS DIRECTLY ASSOCIATED WITH ITEMS TO BE REMOVED.
- REFER TO LANDSCAPE AND EROSION CONTROL DRAWINGS FOR TREE PROTECTION PLAN AND REQUIREMENT
- 11. ALL DEMOLITION SHALL BE IN ACCORDANCE WITH ALL APPLICABLE STATE AND LOCAL JURISDICTIONAL C REQUIREMENTS.
- 12. TREE PROTECTION FENCING SHALL BE IN PLACE PRIOR TO BEGINNING DEMOLITION 13. EROSION CONTROL PERMIT SHALL BE OBTAINED AND ONSITE PRIOR TO BEGINNING DEMOLITION
- TYEMS DESIGNATED TO BE SALVAGED AND/OR RE-USED SHALL BE REMOVED BY THE CONTRACTOR AND PROVIDED TO THE OWNER. COORDINATE STORAGE LOCATION WITH OWNER'S REPRESENTATIVE.
- 5. WHERE UTLIFTES (TO BE REMOVED') MARCT THE FOOTPRINT OF THE NEW BULDING. THE CONTRACTOR SHALL DESCRIPT, WOR ENVOLVE, WARDITIONAL 2 FEET OF SOLS TO ETHER ABC OF THE RIVE, AND 1 FOOT BELOW. CLEAN BOOTWHET'S, SHALLE UTLIES FOR BUCKLILL DO COMPACTED IN A SOCRAMOLE OF THE RIVE CONTRACTOR OPCOMPANY.
- 16. DEMOLITION AND SUBSEQUENT CONSTRUCTION OF STORM DRAINAGE PIPING SHALL BE PERFORMED IN SUCH A MAINER THAT THE OLD PIPE AND STRUCTURES REMOVED DO NOT IMPACT DRAINAGE UPETREAM OF THE SYSTEM PROVISIONS SHALL BE MANDE TO MAINTAIN STORM WATER DRAINAGE PATTERINS DIMING CONSTRUCTION.
- DEMONSTRON AND SUBSICIENT CONSTRUCTION OF UTLINES (MATER, SIMUR, ETC) SHALL BE PREFORMED IN SUCH A MARKET NATE THE OLD OPER AND STRUCTURES REMAYING DO NOT IMPACT OR UNIVERSE REMAYING INTERNUTION TO EXISTING FACILITIES TO REMAIN, PROVISIONS SHALL BE MADE TO MAINTAIN SERVICE DURING CONSTRUCTION.
- 18. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPARING ALL DAMAGES TO THE EXISTING DRIVEWAY, PARKING LOT, SIDEWALK AND CURB AND GUITTER AS A REBULT OF CONSTRUCTION ACTIVITY AND TRAFFIC, CONTRACTOR SHALL MAINTAI A PRE-CONSTRUCTION UNDEO OR PHOTO DOCUMENTATION TO SHOW NO DAMAGES OCCURRED.
- ALL MATERIALS, FURNISHINGS, UTLITIES, AND PAVEMENT THAT ARE NOT SCHEDULED TO BE DEMOLISHED AND ARE DAMAGED BY THE CONTRACTOR AS A RESULT OF THE DEMOLITION OF CONSTRUCTION OPERATIONS SHALL BE REPARED BY THE CONTRACTOR AT NO ADDRIVENTIONAL COST TO THE OWNER.
- . WHERE UTLITIES ARE SHOWN TO BE TREMOVED', CONTRACTOR SHALL INCLUDE NECESSARY PLUG OR VALVES TO ENSURE UTLITY LINES TO REMAIN WILL CONTINUE TO BE IN SERVICE. COORDINATE NECESSARY SHUT DOWN AND REMOVAL WITH THE LOCAL LINEDICITION OR UTLITY OWNER.

21. CONTRACTOR SHALL PROVIDE PEDESTRIAN INGRESS / EGRESS TO ALL EXISTING BUILDINGS, PARKING LOTS, AND PATHS OF PEDESTRIAN TRAVEL THROUGHOUT THE CONSTRUCTION PERIOD

- SITE NOTES:
- THE CONTRACTOR SHALL BE RESPONSELE FOR THE INSTITUTION AND MAINTENANCE OF THE CONSTRUCTION LATORIM HER. PERMETER FRAME, MOI SOCIATED GATES, HE CONTRACTOR SHALL ASSOCIATED GATES AT THE CONTRACTOR OF THE PROTECT OF THE CONTRACTOR SHALL ASSOCIATED GATES AT THE CONTRACTOR OF THE PROTECT. UTLITY SEPARATION REQUESTIONES. A APPROXIMATION REQUESTIONES. A APPROXIMATION REQUESTIONES. A APPROXIMATION REQUESTIONES. APPROXIMATION CANOT BE ADDRESS OF A CONTRACT OF DEPENDING OF DEPENDING ONES. APPROXIMATION CANOT BE ADDRESS OF A CONTRACT OF A CONTRACT OF DEPENDING INTERNATION CANOT BE ADDRESS OF A CONTRACT OF A

CITY OF RALEIGH STANDARD UTILITY NOTES:

ALL MATERIALS & CONSTRUCTION METHODS SHALL BE IN ACCORDANCE WITH CITY OF RALEIGH DESIGN STANDARDS, DETAILS & SPECIFICATIONS (REFERENCE: CORPUS HANDBOOK, CURRENT EDITION)

C. WHERE IT IS IMPOSSIBLE TO OBTAIN PROPER SEPARATION, OR ANY TIME A SANTARY SEWER PASSES OVER A WATERMAN, DP MATERILS OR STELL ENCASEMENT EXTENDED 57 ON EACH SIDE OF CROSSING MUST BE SPECIFIED, MISTALLE DTO WATERINGE SPECIFICATIONS.

MANTIAN 15 WAY, VERTICAL SEPARATION AT ALL WATERMAN 8 RCP STORM DRIVE CROSSINGS: MANTAN 15 WAY MA

D. 527 MNMUM HORIZONTAL SEPARATION IS REQUIRED SETWEEN ALL SANITARY SEWER & STORM SEWER FACILITIES, UNLESS OF MATERIAL IS SPECIFIED FOR SANITARY SEWER.

F. ALL OTHER UNDERGROUND UTILITIES SHALL CROSS WATER & SEWER FACILITIES WITH 10" NIN VERTICAL SEPARATION REQUIRED.

3. ANY NECESSARY FIELD REVISIONS ARE SUBJECT TO REVIEW & APPROVAL OF AN AMENDED PLAN WOR PROFILE BY THE CITY OF RALE(SH PUBLIC UT LITIES DEPARTMENT PRIOR TO CONSTRUCTION.

4. DEVELOPER SHALL PROVIDE 30 DAYS ADVANCE WRITTEN NOTICE TO OWNER FOR ANY WORK REQUIRED WITHIN AN EXISTING CITY OF RALEIGH UTUTY EASEMENT TRAVERSING PRIVATE PROPERTY.

CONTRACTOR SHALL MAINTAIN CONTINUOUS WATER & SEWER SERVICE TO EXISTING RESIDENCES & BUSINESSES THROUGHOUT CONSTRUCTION OF PROJECT, ANY INCESSARY SERVICE INTERPRIPTIONS SHALL BE PRECEDED BY A 24 HOUR ADVINCE NOTES OT THE CITY OF RAULIGH PUBLUE UNITIES DEPARTMENT.

3.0" MININUM COVER IS RECURED ON ALL WATER MAINS & SEWER FORCE MAINS. 4.2" MININUM COVER IS RECURED ON ALL REUSE MAINS.

IT IS THE DEVELOPERS BEREARIENT TO ADMADCH OR BRINOTE EXISTING WATER & SERVICES SERVICES OF BERO USED IN REDVELOPMENT OF A STELENASS OTHERINGS DEVECTOR BY THE CITY OF INALIGAT PHASE UTTAILES DEPARTMENT. THIS INCLUDES ADMADCHING TAPA TIMAN & REMOVAL OF SERVICE FROM ROW OR LASSINGHT FREE CORFUG HANGBOOK PROCEDURE.

INSTALL 4" PVC" SEWER SERVICES @ 1.0% MINIMUM GRADE WITH CLEANOUTS LOCATED AT ROW OR EASEMENT LINE & SPACED EVERY 75 LINEAR FEET WAXMUM.

10. PRESSURE REDUCING VALVES ARE REQUIRED ON ALL WATER SERVICES EXCEEDING ID PSI; BACKWATER VALVES ARE REQUIRED ON ALL SANTARY SEARE SERVICES HAVING BUILDING DRAINS LOWER THINK 1.0" ABOVE THE NEXT UPSITIES MARKADLE. 11. ALL ENVIRONMENTAL PERMITS APPLICABLE TO THE PROJECT MUST BE OBTAINED FROM INCOMOL USACE A/OR FRAM FOR ANY REMAIN BUTFER, WEITAND A/OR FLOCOPLAN IMPACTS (RESPECTIVELY) PRIOR TO

12. NCDOT / RALINDAD ENCROACHMENT AGREEMENTS ARE REQUIRED FOR ANY UTILITY WORK (INCLUDING MAIN EXTENSIONS & SERVICE TAPS) WITHIN STATE OR RALINDAD ROW PRIOR TO CONSTRUCTION

OREASE INTERCEPTOR (OL. WATER SEPARATOR SIZING CALCULATIONS & INSTALLATION SPECIFICATIONS SHALL BE APPROVED BY THE RW FOG PROGRAM COORDINATOR PROR TO BSUANCE OF A UC (SLDG PERMT, CONTACT (1991 SIGH-1993 OR FOGGRALLEDINGCO/F OR UNDER INFORMATION.

(iii) The operation of an object start for one in the transmission of the start is a start of the start is a start of the start of the start is a start of the start of the

NOTICE FOR PROJECTS WITH REPLACED OR OVERSIZED MAINS: IF THE CITY'S REINBURSEMENT FOR AN OVERSIZED MAIN OR URBAN MAIN REPLACEMENT PROJECT IS \$250,000 OR OREATER. THE PROJECT MUST BE PUBLICLY BID.

1. SANITARY SEWER CLEANOUTS LOCATED IN PAVEMENT AREAS SHALL BE HEAVY DUTY TRAFFIC BEARING CASTINGS.

MANHOLES LOCATED IN PAVEMENT, CONCRETE OR OTHER TRAFFIC AREAS SHALL BE SET AT GRADE, MANHOLES LOCATED IN OTHER AREAS (JE, GRASS OR WOODED AREAS) SHALL ANUT THER RINS RASED SIX INCHES ADAYC THE SUPROLINDING GRADE, MANHOLES SUBJECT TO POSSELE WATER INFELTRATION

UNLESS OTHERWISE NOTED, LOCATE SAN TARY SERVICE CLEANOUTS AT ALL HORIZONTAL OR VERTICAL CHANGES IN DIRECTION. MAQNUM SPACING BETWEEN CLEANOUTS SHALL BE 75 FEET.

SEWER LINES LESS THAN 3 FEET OF COVER SHALL BE CLASS 50 DUCTLE IRON PIPE. SEWER LINES WITH GREATER THAN 3 FEET OF COVER SHALL BE AS NOTED BELOW. 41 SEWER SERVICE. SCH 80

Severe lines index construction shall be producted induities being or other constructions the tension for a line with the line of the line of the line of the line of the landback of the line of the line construction and at the first market down stratament in distance of the line of the line construction and at the first market down stratament from an price of the line of the stratament of the line of the from any price of the line of

PERSONNE: LEXANCE SHALL NOT EXCEED THE MAXIMUM ALLOWABLE LEAKAGE SPECIFIED IN ANWA C 600. MINIMUM TEST PRESSURE SHALL BE 150 PSI FOR DOMESTIC AND 200 PSI FOR FIRE PROTECTION.

MINITUM 1651 PRESAME SPALL BE 150 PSF PG VARIANT AND ADVANTUM FOR PRE PROTECTION INVESTIGATION FOR A STATEMENT OF A STATEMENT OF A STATEMENT AND ADVANTUM FOR PRE PROTECTION APART, IF CONTAMINATION IS NOTATED, THEN THE DISNET FOR OFFICE AND TESTING SHALL BE REPRETED UNIT, SATISFACTORY RESALTS ARE OBTAINED.

THE CHORNE IN HEARLY CHORNATED WATER FLUSHED FROM MAINS MEEDS TO BE MEUTRALED BEFORE DECHARGE, CONTRACTORS SHALL NEUTRALED FROM Y CHORNATED WATER FLUSHED FROM BEFORE TO DECHARGE OF TRANSPORT ALL HEAVEY CHORNATED WATER FOR THE FOR PROPER 1952034.

5. PAINT VALVE COVERS, HRE HYDRANTS AND OTHER WATER APPARATUS TO MEET THE LOCA JURISDICTIONAL REQUIREMENTS.

600; CLASS 200.

8. ALL MANHOLES COVERS SHALL BE PAINTED TO LOCAL JURISDICTIONAL REQUIREMENTS.

AS INDICATED, ALL WATERLINES SHALL BE DUCTLE IRON PIPE MEETING THE REQUIREMENTS I ANSLAWWA C151 PRESSURE CLASS 350 OR SOFT COPPER TYPE K PIPE PER ASTM BBS, IF PVC WATERLINE IS INDICATED ON THE PLANE IT SHALL MEET THE REQUIREMENTS OF AWAYA C 100.

ALL WATERLINES SHALL HAVE A MINIMUM OF 3.5 FEET OF COVER.

2. UNLESS OTHERWISE NOTED, ALL SANITARY SEWER MANHOLES ARE 4' DIA.

SIX INCHES ABOVE THE SURROUNDING G SHALL HAVE WATERTIGHT, BOLTED LIDS.

4" SEWER SERVICE - SCH 80 6" SEWER SERVICE - SCH 80 6" SEWER SERVICE - SOR 35

MINIMUM REQUIRED SLOPES FOR SEVER SERVICES: 4' SEWER SERVICE - 200% SLOPE 6' SEWER SERVICE - 1,00% SLOPE 8' SEVER SERVICE - 0,00% SLOPE

SEWER NOTES:

WATER NOTES:

3. TESTING NOTES.

INSTALL V: COPPER' WATER SERVICES WITH METERS LOCATED AT ROW DR WITH N A 2X2 WATERLINE EASEMENT INVEDIATELY ADJACENT, NOTE IT IS THE APPLICANTS RESPONSED ITY TO PROPERLY SIZE THE WATER SERVICE FOR EACH CONNECTION TO PROVIDE ADEQUATE FLOW A PRESSURE.

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SCALE

NOTES

DATE: 08.07.2024 CHECKED BY:LAP DRAWN BY:LFP PROJECT: BAPTIST GF PROJECT #: C202334

C0.01

MATERIALS AND FURNISHINGS NOTES:

PAVING PATTERN NOTES:

ABBREVIATIONS FOR SPECIFIC HARDSCAPE MATERIULS AND FURNISHINGS ARE LISTED IN THE LEGEND AND ARE USED THROUGHOUT THE DRAWING SET'S HARDSCAPE & FURNISHINGS PLANS, PAVING PATTERN PLANS AND STITE DETALS.

REFER TO RELATED SPECIFICATION SECTION FOR SPECIFIC SUBMITTALS OF PRODUCT DATA, SAMPLES SHOP DRAWINGS, QUALITY ASSURANCE REQUIREMENTS, EXECUTION REQUIREMENTS, AND FOR FURTHER PRODUCT INFORMATION NOT INCLUED IN THIS SCHEDULE

3. CONTRACTOR TO SUBMIT COLOR SAMPLES AND PROVIDE MOCK-UPS FOR ALL CAST IN PLACE CONCRETE FOR APPROVAL BY LANDSCAPE ARCHITECT.

END ALL UNT PAYING PATTERNS WITH A FULL OR HALF SIZE PAVER UNLESS OTHERWISE NOTED. USE OVERCIZE PAVERS WHERE PATTERN ENDS ON A UNIT SMALLER THAN HALF SIZE.

LAYOUT OF UNIT PAYING PATTERNS AND CONCRETE JOINTS AS INDICATED ON THIS PLAN. REFERENCE LAYOUT PLANS FOR FURTHER PAYING LAYOUT INFORMATION

6. PROVIDE CONTINUOUS EXPANSION JOINT BETWEEN ALL VERTICAL SURFACES AND ADJOINING PAVEMENT

ALL INTERNAL SIGNAGE SHALL BE COORDINATED WITH OWNER FOR ACTUAL LOCATION AT TIME OF INSTALLATION, SIGNAGE LEADING ONTO PUBLIC THOROUGHFARE SHALL BE INSTALLED AT PIGHT OF WAY PER DOT STANDARDS

ALL PAVEMENT STRIPING (EXCEPT INDIVIDUAL PARKING BAY STRIPING) SHALL BE THERMOPLASTIC REFLECTIVE PART, MATERIALS AND DIMENSIONS SHALL CONFORM TO INDOT STANDARDS AND SPECIFICATIONS, PARKING BAY STRIPING SHALL BE WITH REFLECTIVE PART.

CROSSWALKS SHALL BE CONSTRUCTED OF THERMOPLASTIC MATERIALS AND CONSTRUCTED IN ACCORDANCE WITH STATE DOT SPECIFICATIONS, CONTRACTOR TO INSTALL CROSSWALKS IN SUCH A MANNER THAT CROSSWALKS AND ALGED BETWEEN HAACLCANWALKWAY ACCESS INCINTS OR PRIPEREXICAL AT OTHE ROW/WAY LORNE. LANS.

4. ADA SYMBOLS SHOWN THESE DRAWINGS ARE FOR LOCATION PURPOSES ONLY AND NOT INTENDED TO BE PAINTED. CONTRACTOR RESPONSIBLE FOR INSTALLING ALL REQUIRED ADA SISNAGE

VERIFY ALL QUANTITIES AND REPORT ANY DISCREPANCIES OR INACCURACIES IN THE PLANS TO THE OWNER'S REPRESENTATIVE PRIOR TO PLANTING.

LANDSCAPE WORK SHALL INCLUDE THE FURNISHING, INSTALLATION, AND WARRANTY OF ALL PLANTING MATERIALS WITHIN THE PROJECT AREA.

4 LANDSCAPING SHALL REMAIN CLEAR FROM ANY FIRE HYDRANTS ON THE SITE

10. ALL PLANT BED AREAS ARE TO RECEIVE A MINIMUM OF 5" OF APPROVED TOPSOL.

13 TOP OF ROOTBALL TO BE RAISED 2-3 INCHES ABOVE EXISTING GRADE

THE LANDSCARE CONTRACTOR SHULL ASCERTANT THE LOCATION OF ALL EXISTING AND NEW UNDERGROUND UTLINES PRIOT TO EXCAVATION FOR PLANTING, DAMAGES TO UTLITLES CAUSED BY THE LANDSCARE OPERATION SHALL BE CORRECTED BY THE LANDSCAPE CONTRACTOR AT NO COST TO THE OWNER.

5. ALL TREES TO BE A MINIMUM OF 2" IN CALIPER AND MUST MEET THE AMERICAN STANDARD FOR NURSERY STOCK.

TREE PROTECTION NOTE: TREE PROTECTION FENCING MUST BE IN PLACE PRIOR TO ANY DEMOLITION, LINIC DETURBANCE ON BISUNACE OF A GRADING PERMIT AND SHALL INCLUDE WARMING SIGNS POSTED IN BOTH ENGLISH AND SPANISH, AS FOLLOWS: NO TREEPASSING/TREE PROTECTION AREA/PROHIDO ENTRAR/ ZOAN PROTECTION AND LOS MUDICIES"

Exercision of the second secon

ROOT ZONE PROTECTION AREA: VARIES BASED ON LOCAL JURISDICTION HAVING AUTHORITY. CONTRACTOR SHALL COMPLY WITH LOCAL JURISDICTIONAL REQUERIMENTS. NO DISTURBANCE ALLOWED UNITA'N THIS AREA: AREA MART DE PROTECTION FORT THE PROTECTION FEMOLIA REAL MARKING MARTINES. AREA MART AND REPORTS TO THIS FORT THE PROTECTION FEMOLIA REAL MARKING

SEED BED PREPARATION: ALL AREAS TO BE SEEDED ARE TO BE RECEIVE A MINIMUM OF 2° OF APPROVED TOPSOL, ALL DEBRIS, ROCKS, ETC. LARGER THAN, IS ARE TO BE REMOVED, ALL LARGE CONCENTRATIONS OF CRAVE, A DEBRIS ROCKS, ETC. LARGER THAN, IS ARE TO BE REMOVED. ALL LARGE CONCENTRATIONS OF CRAVE, A DEBRIS ROCKS, ETC. LARGER THAN, IS ARE TO BE REMOVED.

SQL SHOLD BE TESTED AND AMENDED WITH LINE AND FIRTURER FOR HARDWOOD TREES ACCORDING TO NOOA PROCEDURES. SCARFY PLANT PT WALLS. CONSULT LANDSCAPE ARCHITECT FOR ALTERNATE COMPLIANCE.

Serected were deviced willow 3 deep except at crown of plant (NLESS OTHERMEE NOTED, FLARE at DOWN HOLD, DE ENCALED, BACHLL COMBIT OF TRADUCHE'S WERKIN (Plant) ECO, TOTAL AT DOWN HOLD, DE ENCALED, BACHLL COMBIT OF TRADUCHE'S WERKIN (Plant) ECO, TOTAL NUMBER IN MAY ANT TRADEST TRADUCATION ACTION OF TRADUCTION (SECOND TO A BACHLL OUT OD ETHNERIN, SUBSCI, DVANAGE CONCIDENCE USE SECURITY OF SHORE NOTED BACHLL OUT TO ETHNERING, SUBSCI, DVANAGE CONCIDENCE USE SECURITY OF SHORE NATURE SECURITY OF TRADEST TRADUCTION OF TRADEST TRADEST ACTIONAL OUT OF SHORE NATURE SECURITY OF TRADEST TRADEST TRADEST TRADEST OF TRADEST.

TREES SHOULD HAVE THE TOP HALF OF BURLAP REMOVED PER CITY OF RALEIGH STANDARD DETAIL TPP-03 CONTRACTOR IS RESPONSIBLE FOR KEEPING THE TREE UPRISHT AND PLUNG THROUGHOUT THE WARRANTY PERICO. IF STABILIZATION IS INCOSSARY SEE STAKING IN TREE DETAIL, ORNIGE FLADGING TARE SHOLLD BE ATTACHED TO SUPPORT WHE, STARING SHOLLD BE REMYED BY CONTRACTOR AT END OF ONE YEAR WARRANTY PERIOD OR AS EINETED BY CROLING BARAGEMENT.

USE STANDARD TOATOR' BAGS FOR WATERING TREES IN AREAS NOT UNDER IRREATION. INCORPORATE TERRA-GORB (OR EQUAL) AS PER MANUFACTURERS RECOMMENDATIONS, FOR AREAS NOT UNDER TREVATION

17. USE 'BIO BARRIER' OR EQUIVALENT ACCORDING TO MANUFACTURER'S RECOMMENDATION FOR TREES THAT WILL BE PLANTED WITHIN 10' OF PAVEMENT

18. LANDSCAPING/C.O. STANDARDS NOTE: ALL LANDSCAPING MUST BE IN PLACE PRIOR TO REQUEST FOR A CERTIFICATE OF COMPLIANCE.

3. PAVERS ABUTTING TRUNCATED DOMES SHALL BE A CONTRASTING COLOR.

4. ALIGN ALL TRUNCATED DOME PAVER JOINTS WITH ABUTTING PAVER JOINTS.

8. ALL WRITTEN DIMENSIONS SHALL PREVAIL. DO NOT SCALE FROM DRAWING

7. ALL DIMENSIONS MEASURED TO CENTER, INE OF JOINTS.

11. FINAL LAYOUTS TO BE APPROVED BY LANDSCAPE ARCHITECT.

SIGNAGE, STRIPING AND MARKING NOTES:

LANDSCAPE NOTES:

9. ALL ANGLES 50 DEGREES UNLESS OTHERWISE NOTED 10. ALIGN ALL JOINTS, CORNERS AND EDGES AS SHOWN.

5. PROVIDE CONTINUOUS EXPANSION JOINTS BETWEEN BACK OF CURB AND ADJOINE

- THE CONTRACTOR SHALL REFERENCE THE DESIGN PLANS FOR DIMENSIONS, JOINT LOCATIONS, AND INLA'S SPECIFICATIONS INSUE BUILDINGS AND IN COURTY ARDS, CONTRACTOR SHALL PROVIDE JOINTS IN WALKWAYS AND HARDSOLFPER DETING OR AS INCOLATED ON LANDSOLFPHARDSOLFPLAY SHEETS. . WHEN INSTALLING WATER ADD SERVER MANS, THE HORIZONTAL SEPARATION BETWEEN UTUITES SHALL BE 10 IF THE SEPARATION CANNOT IS INARTANED OUT TO EXEMPL CONTINUE, THE VARIATION ALLIADATIOS THE WATER MAN ALLIADATIOS THE WATER MANN ALLIADATIOS THE WATER MANN ALLIADATIOS THE TOP O'THE SERVER A MARST RE ADMINIST THE SERVER TO THE WATER MANN ALLIADATI IS THEORY OF THE VARIANA MANN ALLIADATIOS THE TOP O'THE SERVER A MARST RE ADMINIST OF THE FUEL OUT THES DIRECTOR, ALL DETARCES ARE MEASURED FRAM CUSTING EMMETRY TO O'THEORY OF THE FUEL OWNERS.

- ALL CONSTRUCTION TRAFFIC SHALL ENTER SITE FROM LEESVILLE ROAD UNLESS OTHERWISE APPROVED IN WRITING FROM THE OWNER'S REPRESENTATIVE FOR AN ALTERNATE POINT OF ACCESS.

- 4. REFER TO ARCHITECTURAL PLANS FOR BUILDING INFORMATION.

7. ALL WRITTEN DIVENSIONS SHALL PREVAL. DO NOT SCALE PROM DRAWINGS.

12. ALL CURB TAPERS ARE SIX (6) FEET LONG UNLESS OTHERWISE SHOWN ON PLAN.

9. ALL ANGLES ARE 90 DEGREES UNLESS OTHERWISE NOTED.

10. AUGN ALL JOINTS, CORNERS, AND EDGES AS SHOWN

GRADING AND STORM DRAINAGE NOTES:

REFER TO SHEET CLOD FOR GENERAL NOTES

 ALL DIVENSIONS ARE IN DECIMAL FEET TO OUTSIDE FACE OF BUILDINGS, TO CENTERLINES, AND/OR FACE OF CURB UNLESS OTHERWISE NOTED. THE CONTRACTOR SHALL VERIFY ALL DIVENSIONS AND COORDINATES AND REPORT ANY DISCREPANCIES TO THE OWNER'S REPRESENTATIVE PRIOR TO ANY CONSTRUCTION.

ALL UTILITIES WITH SURFACE ACCESS SHALL BE LOCATED WITHIN THE PAVING PATTERN AND SHALL BE COORDINATED WITH LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION. REFER TO LAYOUT DRAMMISS.

11. CONTRACTOR SHALL REFER TO AND COORDINATE WITH ARCHITECTURAL, STRUCTURAL, AND MEP DRAWINGS AT ALL TIMES PRIOR TO AND DURING CONSTRUCTION.

WHERE NEW SIDEWALK ADJOINS EXISTING WALK, PROVIDE EXPANSION JOINT BY DRILLING INTO THE FACE OF THE EDISTING WALK FOR PLACEMENT OF DOMELS. TE NEW SIDEWALKS INTO NEAREST EXISTING PAVEMENT JOINT, WATCH WIDTH OF EXISTING WALKWAY.

14. WHERE SIDEWALK OR WALKWAYS ARE ADJACENT TO PARKING SPACES THE WALKWAY SHALL BE A MINIMUM 65 WIDE AS MEASURED FROM THE FACE OF CURB.

MAXINUM RUNNING SLOPE FOR WALKING SURFACES CANNOT BE GREATER THAN 1:20 AND CROSS SLOPES CANNOT BE GREATER THAN 148. HANDICAP SPACES SURFACE SLOPES SHALL NOT EXCEED 1:48 IN ALL DIRECTIONS.

16. SIGHT TRIANGLES - NOTHING OVER 30" HIGH SHALL BE ALLOWED WITHIN THE SIGHT DISTANCE TRIANGLES

THE SITE SHALL BE FULLY STABILIZED (90% COVERAGE) PRIOR TO ISSUANCE OF A BUILDING CERTIFICATE OF OCCUPANCY OR PROJECT APPROVAL

IS INVECTOR PRAFTS SHALL BE INSTALLED PER LATEST EIDTION OF THE INCIDULIDING CODE AND ANSI 117.11 WITH DETECTABLE WARNED COMES WITH A COLOR CONTRAST OF 770 MINIMUM, SEE DETALS AND RAMONS OFFIC LEVENTONS, ITH E DESTING CONDITIONS PRECLUE THE ABLITY TO PROVIDE A MANNUM BLOPE VITY FOR REFET OR A MANUMAR CODES BLOPE OF 1.94 AND AS MINIMUM LACEND, THE CONTRACTION BRAIL NOTTI'S BANGEROR OF WORK INFORMATION FOR IN TO REAL AND THE ADMINISTRATE OR OWNER INFORMED CONTRACT.

18. THE TESTING AGENCY SHALL BE RESPONSIBLE FOR PROVIDING THE ASPHALT AND CONTRACTOR CERTIFICATION MEMO TO NODOT FOR ALL ROADWAY IMPROVEMENTS WITHIN THE PUBLIC RIGHT-DE-WAY.

CONTRACTOR SHALL REPORT ANY GRADE DISCREPANCIES TO THE OWNER'S REPRESENTATIVE PRIOR TO BEGINNING CONSTRUCTION OPERATIONS.

4. ALL PROPOSED ELEVATIONS SHOWN ARE EDGE OF PAVEMENT ELEVATIONS UNLESS OTHERWISE SPECIFIED.

PRIOR TO ISSUMPCE OF A BULGING DERTIFICATE OF OCCUPANCY THE CONTINUCTOR SHALL PROVIDE THE OWNER MTH THE VIECO INSPECTION OF THE STORM SEVERE SYSTEM, ORDIT PUBLIC AND PROVIDE THE SWANCE OF THE BULDING OF DISC DALA DALEFTED BY THE LOCAL DARIBOTION PRIOR TO THE ISSUMPCE OF THE BULDING OF DISC DALA DALEFTED BY THE LOCAL DARIBOTION PRIOR TO THE

7. REFER TO THE EROSION CONTROL DETAILS SHEET FOR THE SEQUENCE OF CONSTRUCTION

INTERIM GRADING SHALL BE PROVIDED THAT ENSURES THE PROTECTION OF STRUCTURES, UTLIFIES, SIDEWAAKS, PAVEMENTS, AND OTHER PACILITIES FROM DAVAAGE CAUSED BY SETTLEMENT, LATERAL MOVEMENT, UNDERNINGS, AND WASHOUT.

R. INTERIM GRADING SHALL BE PROVIDED TO DIRECT WATER AWAY FROM BUILDINGS AND PREVENT PONDING

TE ROOF LEADERS WHERE POSSIBLE TO UNDERGROUND STORM SYSTEM. CONTRACTOR TO FIELD VENIFY LOCATE AND INSTALL WHERE POSSIBLE OR AS SHOWN ON FUNS. WHERE ROOF LEADERS DAYLIGHT AT GRADE A SHALSH BLOCK APPROVED BY THE OWNER'S REPRESENTATIVE SHALL BE INSTALLED.

11. MAXIMUM SLOPE ACROSS ANY HANDICAPPED PARKING SPACE AND AISLE SHALL NOT EXCEED 25 IN ANY DIRECTION.

12. PROPOSED CONTOURS ARE APPROXIMATE. SPOT ELEVATIONS AND ROADWAY PROFILES SHALL BE USED IN CASE OF DISCREPANCY.

Brock and a local water is a local water water and a local water water and a local water and a loca

14. STE GAACING INVECTATELY ADJACENT TO FOUNDATION OF BUILDING SHALL SLOPE NOT LESS THAN 1/20 AWAY YOR MINIMUM DESTANCE OF 10 FEET, ALL TERMATINE NET NOD SHALL SE PROVIDED TO DIVERTI NATES AWAY A MINIMUM OF 3N AWAY FORD SULDING A MINIMUM OF 20 OK IMPERIADES SULPRO-AMAYA A MINIMUM OF 3N AWAY FORD SULDING.

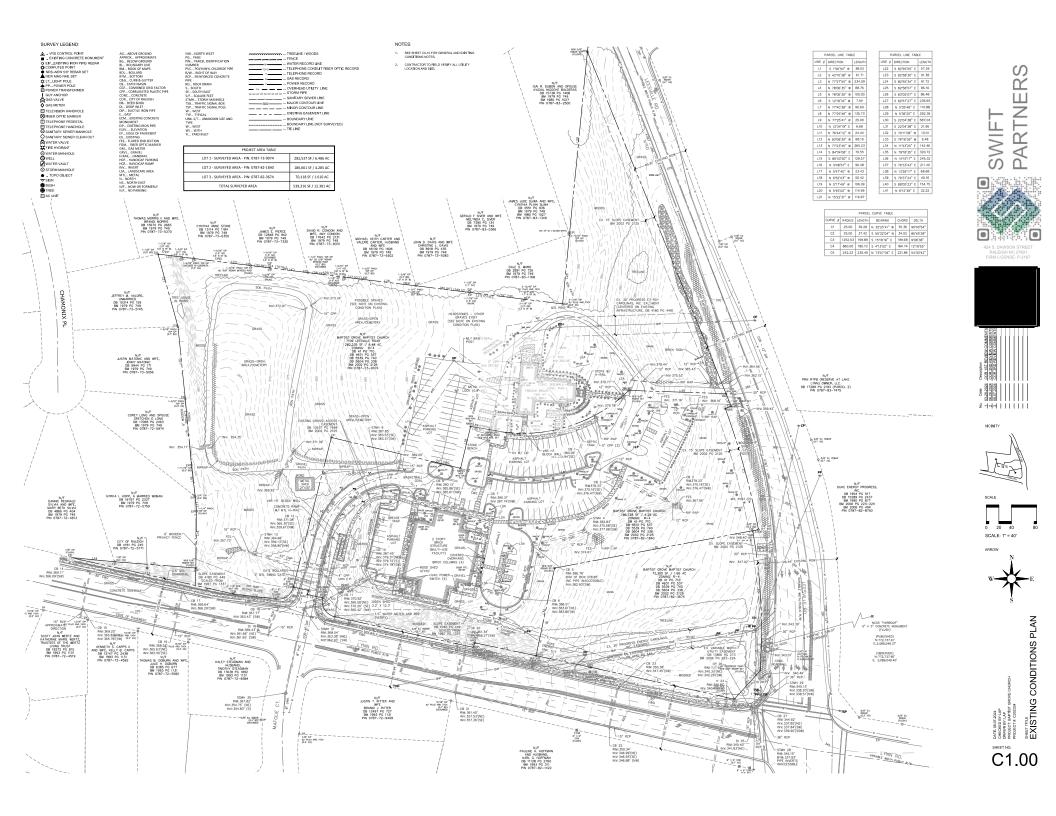
5. CONTRACTOR SHALL ADJUST RIM ELEVATIONS OF EXISTING MANHOLES, METERS, VALVES, ETC. AS REQUIRED TO MEET NEW HINSHED GRADES.

18. BOTTOM OF WALL ELEVATIONS INDICATE THE ELEVATION OF THE FINISHED GRADE.

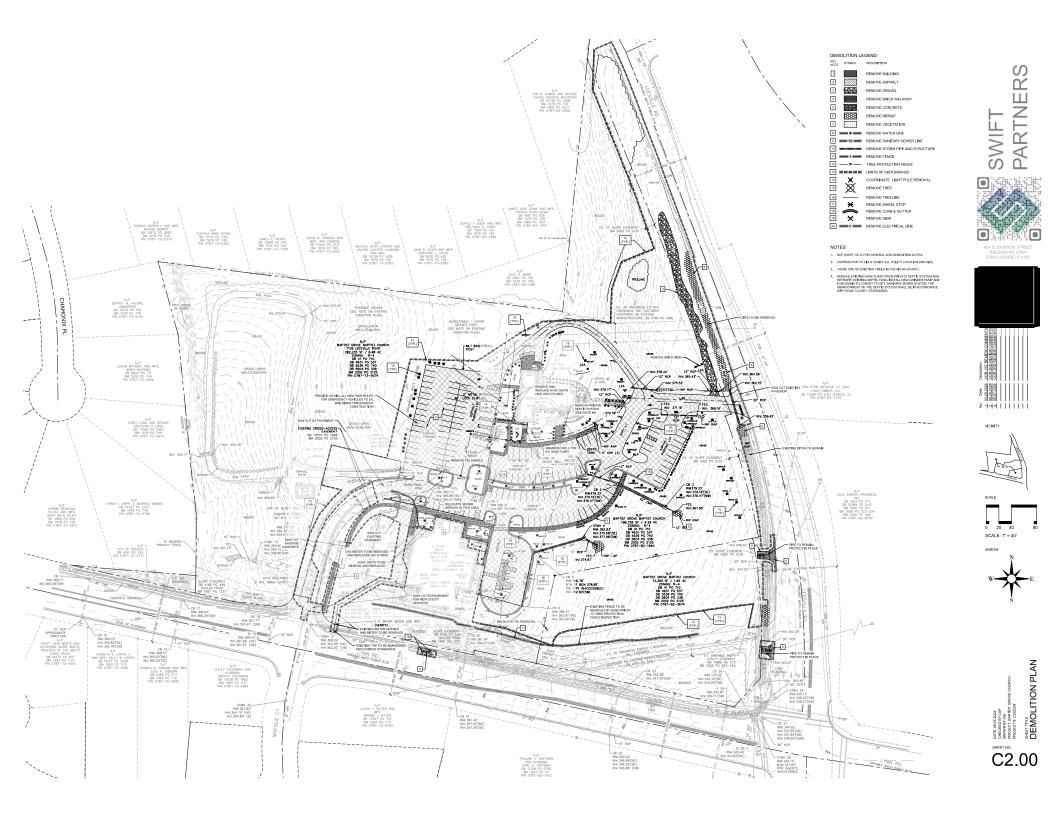
16. CONTRACTOR SHALL SLOPE GRADES TO ASSURE POSITIVE STORMWATER FLOW TO KEEP WATER FROM POOL NO ALONG CURBS AND WALLS.

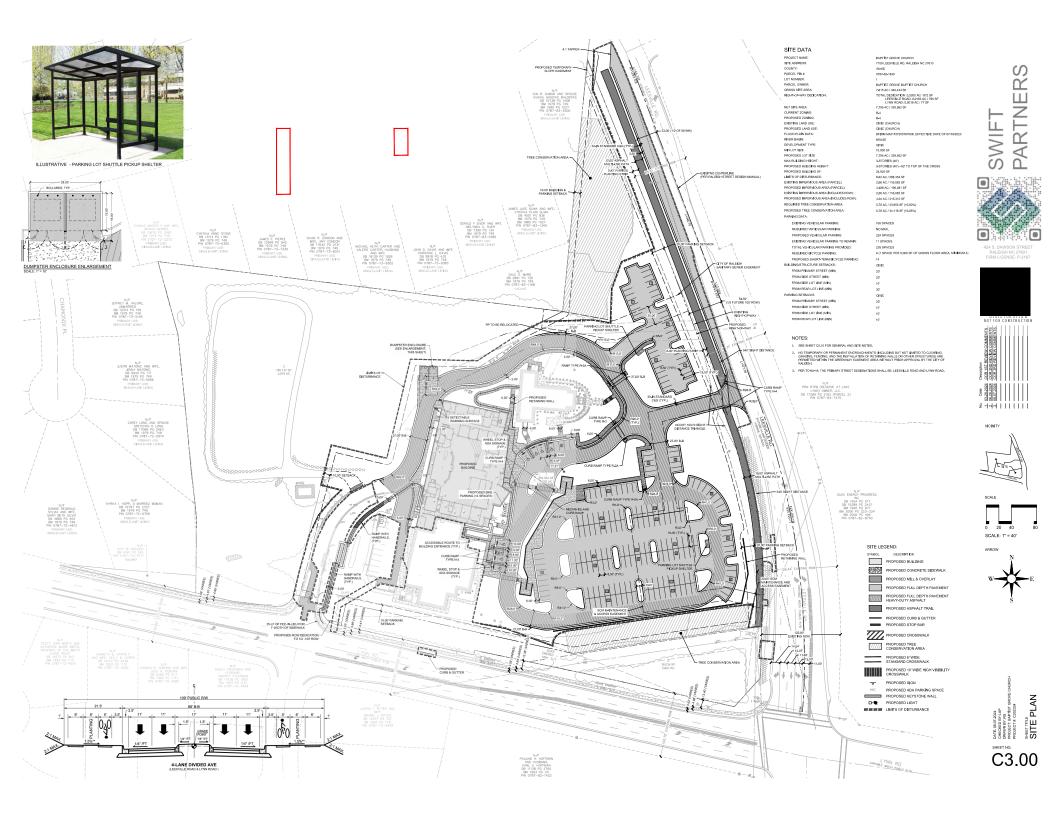
17. TOP OF WALL ELEVATIONS INDICATE THE ELEVATION AT THE TOP OF THE CAP, UNLESS OTHERWISE NOTED

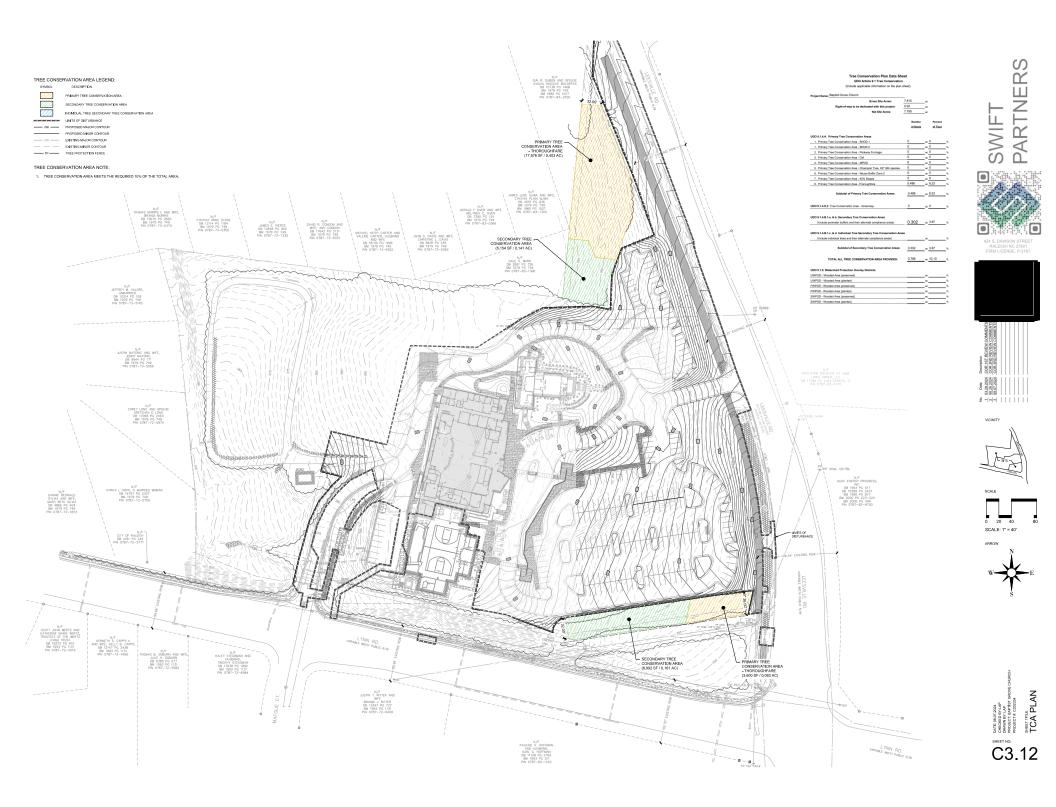
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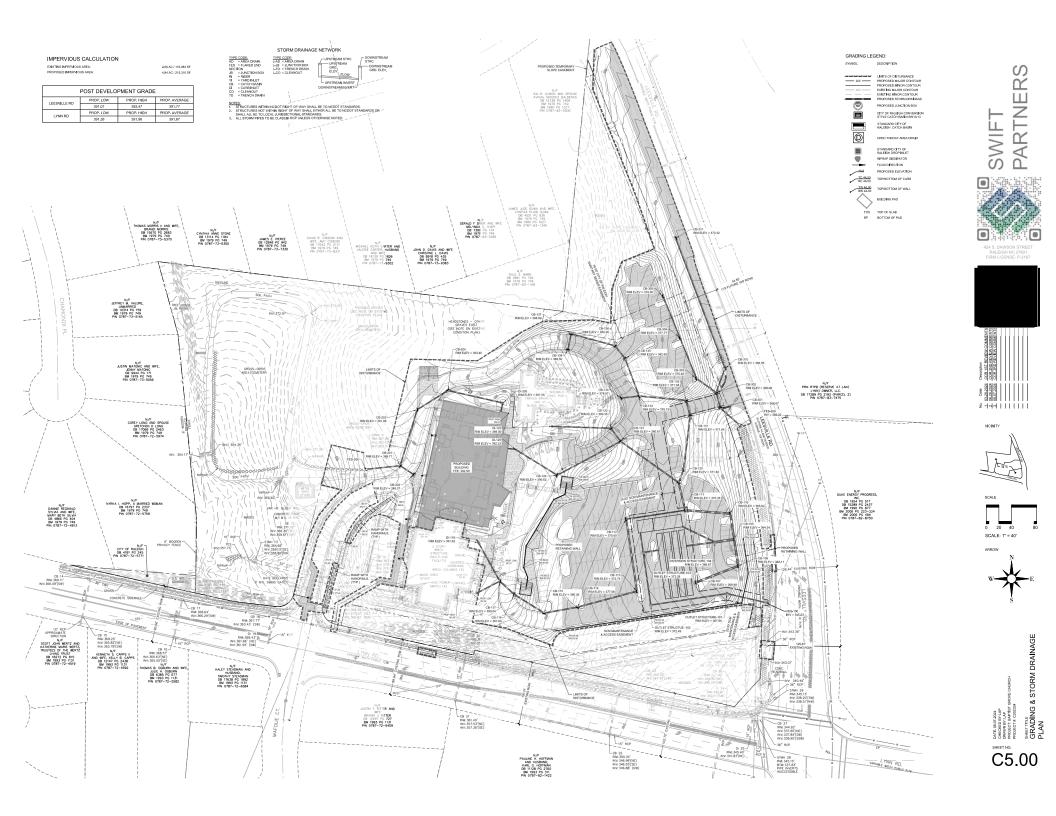


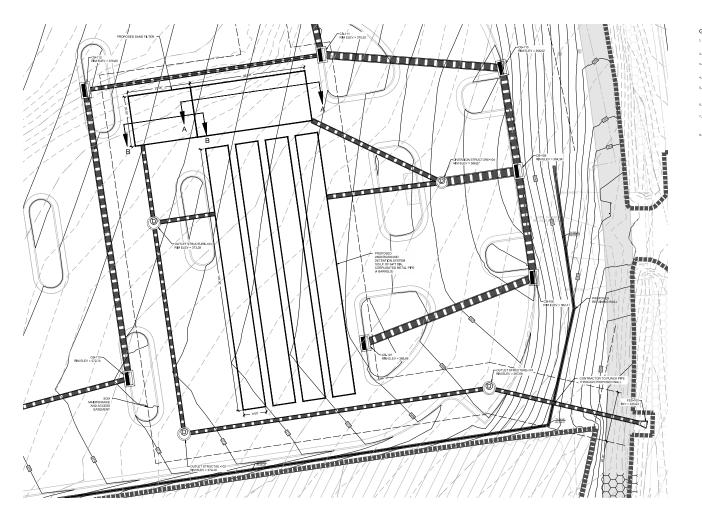


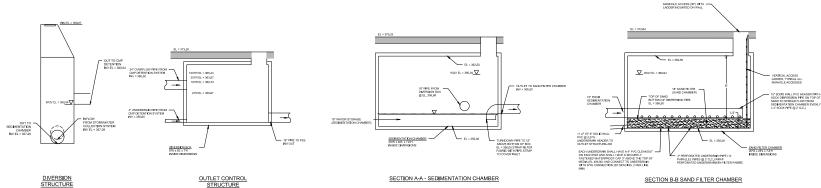












VBO GENERAL NOTES: 210 PRECAST STRUCTURES SHALL CONFORM TO LATEST ASTM C-913 SPEC FOR "REINFORCED CONCRETE WATER AND WASTE WATER RETE PIPE FROM OCS-001 TO FES-001 SHALL HAVE O R WITH EXTERNAL BUTYL JOINT WRAP AT ALL JOINTS INGS MUST BE SUBMITTE DRANAGE AREA MUST BE STABLUZED UAL INTERIOR SLOPES M

SECTION B-B SAND FILTER CHAMBER

LIMITS OF DISTURBANCE PROPOSED MAJOR CONTOUR PROPOSED MINOR CONTOUR EXISTING MAJOR CONTOUR EXISTING MINOR CONTOUR PROPOSED STORM DRAINAGE NIA NIA NIA NIA PROPOSED JUNCTION BOX PROPOSED CATCH BASIN PROPOSED AREA DRAIN RIPRAP DISSIPATOR FLOW DIRECTION PROPOSED ELEVATION TC 44.90 TOPIBOTTOM OF CURB NA TW 46.00 TOPIBOTTOM OF WALL NA NOTES: 1. SEE SHEET CI.10 FOR GENERAL AND GRADING NOTES.

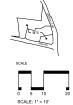
GRADING LEGEND:



PARTNERS

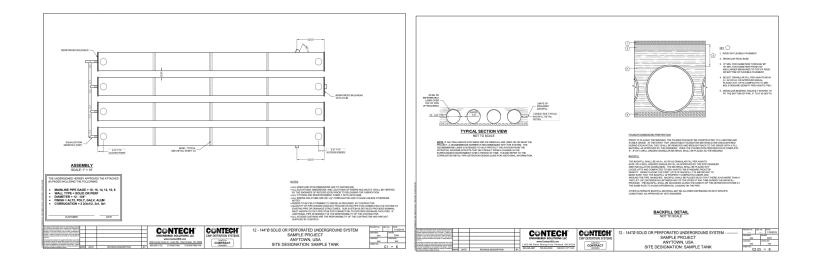








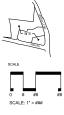
DIVERSION STRUCTURE







VICINITY







city or no sign statement of its work

N/F SCOTT JOHN MERTZ AND KATHERNE MARE WERTZ, TRUSTESS OF THE MERTZ LUMIG TRUST DB 18272 PG 815 BM 1993 PG 1131 PIN 0787-72-4519

N/F KENNETH S. CAPPS II ND WFE, KELLY B. CAPF DB 12147 PG 2438 BW 1993 PG 1131 PIN 0787-72-4592

N/F MAS B. OGBURN AND JULE H. OGBURN DB 6385 PC 677 BM 1993 PG 1131 PN 0787-72-5582

WHERE IT IS IMPOSEDE TO ORDER INFORMET REMAINTING OR ANYTHE AND INFORMED TO ANYTHE AND INFORMATION OF ANYTHING AND INFORMATION OF ANY OTHER AND INFORMATION OF ANY OTHER

3. JUNINEM COVER IS REDURED ON ALL WATER MANS & SEVER FORCE MANS, 4/J VININUM COVER IS REDURED ON ALL REUSE
MINE.
 11 IF THE DEVELOPER'S RESPONSELTY TO ABANCON OR REMOVE EVISION WATER & SEVENES SERVICES NOT ENALUSED IN
 REVENUES OF MARKET AND A SERVICES OTHER/VERS OF DEVELOPER OF REMOVE PALIENCE

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ROPOSED 2" CITY OF RALE G

N/F JUSTIN T. RITTER AND WFE BRANDL J. RITTER DB 12497 PC 727 BM 1993 PG 1131 PIN 0787-72-9409

CONNECT NEW WATER SERVICE (FIRE SUPPRESSION SYSTEM) TO EXISTING 8" WATERLINE

UTILITY LEGEND: SYMBOL DESCRIPTION STMOUL
 CLASSING WATER LNE
 W — PROPOSED WATER LNE
 SS — EXISTING SAURAPY SEWER LINE
 SS — PROPOSED SANTARY SEWER LINE × PROPOSED FIRE HYDRAN H Š 00 PIV 000 GREASE INTERCEPTOR 400' HYDRANT COVERAGE CIRCLE 400' HYDRANI COVERNO NOTES:

43346

LYNN RD.

1. SEE SHEET CO.10 FOR GENERAL AND UTILITY NOTES

PROPOSED WATER VALVE

EXISTING SANITARY SEWER I

PROPOSED SANTARY SEW

PROPOSED BACKFLOW METER PROPOSED POST INDICATOR VALVE (PLV

PROPOSED CLEANOUT PROPOSED FDC



N/F SAI R. DUBON AND SPOU AVIGAL NIOOCHE BALDER/ DB 15738 PG 1408 BM 1979 PG 749 BM 1980 PG 1027 PIN 0787-83-2500

N/F PAULNE H. HOFFMAN AND HUSBAND, KARL C. HOFFMAN DB 11128 PG 2760 BM 1993 PG 311 PN 0787-82-1422



SCALE: 1" = 40





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PARTNER

SWIFT





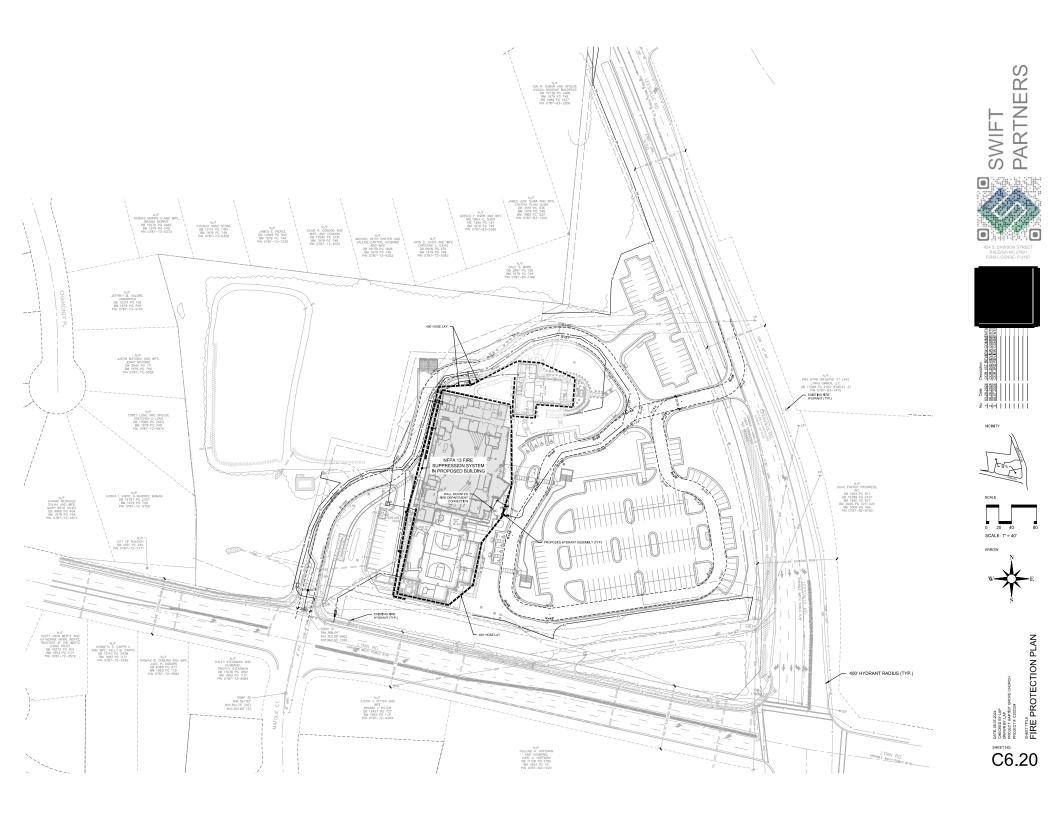
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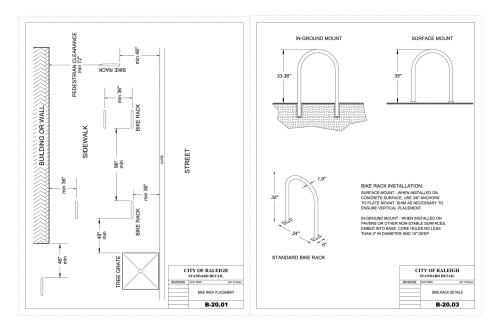
POSED 4" PV

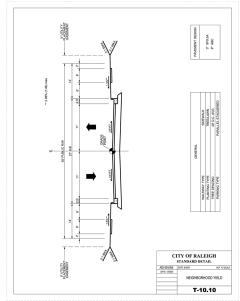
CORE DRULLA EXISTING SANTAR HUSBAND. HUSBAND. TWOTHY ST

SSMH 30-RIM: 367.82° INV: 354.75° (NE) INV: 354.83° (S)

HUSBAND, TIMOTHY STEADMAN D8 17638 PG 1892 BM 1993 PG 1131









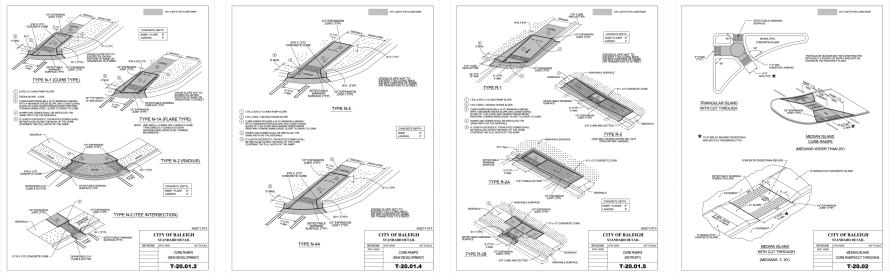
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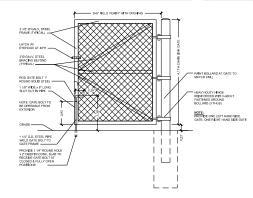


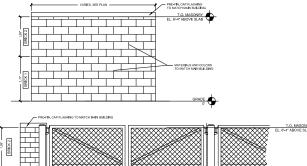
VICINITY

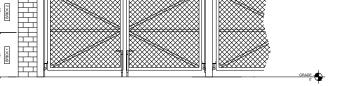
ARROW

Presentation of the second sec









DUMPSTER ENCLOSURE DETAILS







PARTNERS

SWIFT



ARROW

DIFFERENCES DIFFE

