

DEVELOPMENT PLANS FOR:

LEGACY PARK PHASE 1

ALACHUA COUNTY, FLORIDA

SECTION 15 & 22, TOWNSHIP 8 SOUTH, RANGE 18 EAST

SUBMITTED TO:

CITY OF ALACHUA SUWANNEE RIVER WATER MANAGEMENT DISTRICT ALACHUA COUNTY PUBLIC WORKS DEPARTMENT

LOCATION MAP

TOTAL SITE AREA = 4 PHASE I TOTAL DEVELOPED AREA = 1 BUILDING FOOTPRINT AREA = CONC./PAVE AREA = TOTAL IMPERVIOUS AREA = OPEN SPACE = 4 DESCRIPTION: PHASE 1 OF THE LEGAC CONSTRUCTION OF A 39,555 S.F. MUL DRIVE FROM PEGGY ROAD, PARKING, S AND THE ASSOCIATED UTILITY INFRAS ZONING & LAND USE DESIGNATION: ZONING & LAND USE DESIGNATION: ZONING = GOVERNMENT FACILITIES (G FUTURE LAND USE = RECREATION MINIMUM BUILDING / YARD SETBACKS PER GA PRIMARY BUILDING FRONT: 20' SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	,607,777 S.F. ,294,132 S.F. 39,555 S.F. 131,540 S.F. 171,095 S.F. 436,682 S.F. Y PARK PROJEC TIPURPOSE CEI TORMWATER N TRUCTURE. F)	100.0% 0.9% 2.8% 3.7% 96.3% CT CONSIS NTER, A M MANAGEM	<i>105.78 ACRES</i> STS OF THE IAIN ENTRY ENT FACILITIES
PHASE I TOTAL DEVELOPED AREA= I BUILDING FOOTPRINT AREA= CONC./PAVE AREA= TOTAL IMPERVIOUS AREA= OPEN SPACE= 4 DESCRIPTION: PHASE 1 OF THE LEGAC CONSTRUCTION OF A 39,555 S.F. MUL DRIVE FROM PEGGY ROAD, PARKING, S AND THE ASSOCIATED UTILITY INFRAS ZONING & LAND USE DESIGNATION: ZONING & LAND USE DESIGNATION: ZONING & COVERNMENT FACILITIES (G FUTURE LAND USE = RECREATION MINIMUM BUILDING / YARD SETBACKS PER GP <u>PRIMARY BUILDING</u> FRONT: 20' SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	,294,132 S.F. 39,555 S.F. 131,540 S.F. 171,095 S.F. 436,682 S.F. Y PARK PROJEC TIPURPOSE CEN TORMWATER N TRUCTURE. F)	<i>0.9%</i> <i>2.8%</i> <i>3.7%</i> 96.3% CT CONSIS NTER, A M MANAGEM	STS OF THE VAIN ENTRY ENT FACILITIES
BUILDING FOOTPRINT AREA= CONC./PAVE AREA= TOTAL IMPERVIOUS AREA= OPEN SPACE= 4 DESCRIPTION: PHASE 1 OF THE LEGAC CONSTRUCTION OF A 39,555 S.F. MUL DRIVE FROM PEGGY ROAD, PARKING, S AND THE ASSOCIATED UTILITY INFRAS ZONING & LAND USE DESIGNATION: ZONING & LAND USE DESIGNATION: ZONING & COVERNMENT FACILITIES (G FUTURE LAND USE = RECREATION MINIMUM BUILDING / YARD SETBACKS PER GR <u>PRIMARY BUILDING</u> FRONT: 20' SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	39,555 S.F. 131,540 S.F. 171,095 S.F. 436,682 S.F. Y PARK PROJEC TIPURPOSE CEN TORMWATER IN TRUCTURE. F)	0.9% 2.8% 3.7% 96.3% CT CONSIS NTER, A M MANAGEM	STS OF THE IAIN ENTRY ENT FACILITIES
CONC./PAVE AREA= TOTAL IMPERVIOUS AREA= OPEN SPACE= 4 DESCRIPTION: PHASE 1 OF THE LEGAC CONSTRUCTION OF A 39,555 S.F. MUL DRIVE FROM PEGGY ROAD, PARKING, S AND THE ASSOCIATED UTILITY INFRAS ZONING & LAND USE DESIGNATION: ZONING = GOVERNMENT FACILITIES (G FUTURE LAND USE = RECREATION MINIMUM BUILDING / YARD SETBACKS PER GA <u>PRIMARY BUILDING</u> FRONT: 20' SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	131,540 S.F. 171,095 S.F. 436,682 S.F. Y PARK PROJEC TIPURPOSE CEN TORMWATER N TRUCTURE. F) 7 <i>ZONING ARE A</i> <i>NONE</i> <i>NONE</i>	2.8% 3.7% 96.3% CT CONSIS NTER, A M MANAGEM	STS OF THE AIN ENTRY ENT FACILITIES
TOTAL IMPERVIOUS AREA= OPEN SPACE= 4 DESCRIPTION: PHASE 1 OF THE LEGAC CONSTRUCTION OF A 39,555 S.F. MUL DRIVE FROM PEGGY ROAD, PARKING, S AND THE ASSOCIATED UTILITY INFRAS ZONING & LAND USE DESIGNATION: ZONING = GOVERNMENT FACILITIES (G FUTURE LAND USE = RECREATION MINIMUM BUILDING / YARD SETBACKS PER GA <u>PRIMARY BUILDING</u> FRONT: 20' SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	<i>171,095 S.F.</i> ,436,682 S.F. Y PARK PROJEC TIPURPOSE CEI TORMWATER IN TRUCTURE. F) <i>ZONING ARE A</i> <i>NONE</i> <i>NONE</i>	3.7% 96.3% TT CONSIS NTER, A M MANAGEM	STS OF THE IAIN ENTRY ENT FACILITIES
OPEN SPACE= 4 DESCRIPTION: PHASE 1 OF THE LEGAC CONSTRUCTION OF A 39,555 S.F. MUL DRIVE FROM PEGGY ROAD, PARKING, S AND THE ASSOCIATED UTILITY INFRAS ZONING & LAND USE DESIGNATION: ZONING = GOVERNMENT FACILITIES (G FUTURE LAND USE = RECREATION MINIMUM BUILDING / YARD SETBACKS PER GH PRIMARY BUILDING FRONT: 20' SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	,436,682 S.F. Y PARK PROJEC TIPURPOSE CEI TORMWATER N TRUCTURE. F) F) <i>ZONING ARE A</i> <i>NONE</i> <i>NONE</i>	96.3% CT CONSIS NTER, A M MANAGEM	STS OF THE IAIN ENTRY ENT FACILITIES
DESCRIPTION: PHASE 1 OF THE LEGAC CONSTRUCTION OF A 39,555 S.F. MUL DRIVE FROM PEGGY ROAD, PARKING, S AND THE ASSOCIATED UTILITY INFRAS ZONING & LAND USE DESIGNATION: ZONING = GOVERNMENT FACILITIES (G FUTURE LAND USE = RECREATION MINIMUM BUILDING / YARD SETBACKS PER GR <u>PRIMARY BUILDING</u> FRONT: 20' SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	Y PARK PROJEC TIPURPOSE CEI TORMWATER N TRUCTURE. F) <i>ZONING ARE A</i> <i>NONE</i> <i>NONE</i>	CT CONSIS NTER, A M MANAGEM	STS OF THE IAIN ENTRY ENT FACILITIES
ZONING & LAND USE DESIGNATION: ZONING = GOVERNMENT FACILITIES (G FUTURE LAND USE = RECREATION MINIMUM BUILDING / YARD SETBACKS PER GA <u>PRIMARY BUILDING</u> FRONT: 20' SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	F) ⁻ ZONING ARE A NONE NONE	S FOLLOW	<i>S:</i>
MINIMUM BUILDING / YARD SETBACKS PER GR <u>PRIMARY BUILDING</u> FRONT: 20' SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULA TIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	ZONING ARE A NONE NONE	S FOLLOW	<u>S:</u>
PRIMARY BUILDING FRONT: 20' SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	NONE NONE		
SIDE: 15' REAR: 15' MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULA TIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	NONE NONE		
REAR: 15' MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	NONE NONE		
MINIMUM LOT AREA MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULA TIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	NONE NONE		
MINIMUM LOT WIDTH MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULA TIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	NONE		
MAX BUILDING HEIGHT MAX LOT COVERAGE PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	651		
PARKING CALCULATIONS: CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE	NONE		
CAR: PARK - NONE PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE			
PROVIDED = 119 PAVED PLU ACCESSIBLE PARKING SPACE			
ACCESSIBLE PARKING SPACE	S 100± UNPAVE	Ð	
PROVIDED: 5 SPACES	S REQUIRED: NO	ONE	
DATE OF BOUNDARY SURVEY: A BOUNDARY AND TOPOGRAPHIC SURVEY & WALPOLE, INC. AND DATED DECEMBER A	WAS COMPLET 10, 2015.	ED BY CAU	SSEAUX, HEWET
UTILITIES: -POTABLE WATER AND FIRE SERVICE WILL EXISTING 12" WATER MAIN LOCATED ON T	BE PROVIDED B THE NE CORNER	Y AN EXTE OF THE SI	NSION OF THE TE.
-SANITARY SEWER SERVICE WILL BE PROVI 8" VCP SEWER MAIN LOCATED ON THE EAS	DED BY AN EXTE STERN PROPERT	ENSION OF TY LINE.	THE EXISTING
-ELECTRIC SERVICE WILL BE PROVIDED FRO THE SOUTHEAST CORNER OF THE PROJECT	DM EXISTING TR T.	ANSFORM	ER LOCATED ON
-RECLAIM WATER SERVICE IS NOT AVAILAE CURRENT TIME.	BLE TO THE PRO	JECT SITE	AT THE

6. DRAINAGE: THE PROJECT PROPOSES THREE NEW STORMWATER MANAGEMENT FACILITIES (SMFs) TO ACCOMODATE THE PROPOSED BUILDING AND INFRASTRUCTURE IMPROVEMENTS. THE SMFs WILL DISCHARGE TO THE DITCH ALONG PEGGY ROAD.

- 7. NATURAL FEATURES: TOPOGRAPHY WILL SLOPE FROM WEST TO EAST AND NORTH TO SOUTH
- 8. CONCURRENCY IMPACT ANALYSIS: SUBMITTED UNDER SEPARATE COVER
- 9. LEGAL DESCRIPTION: (O.R.B. 2989, PAGE 1108)

A TRACT OF LAND SITUATED IN THE WILLIAM GARVIN GRANT AND SECTIONS 15 AND 22, TOWNSHIP 8 SOUTH, RANGE 18 EAST, CITY OF ALACHUA, ALACHUA COUNTY, FLORIDA, SAID TRACT OF LAND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT A CONCRETE MONUMENT BEING THE SOUTHWEST CORNER OF LOT 23 OF "CLOVER RANCH ESTATES", A SUBDIVISION AS PER PLAT THEREOF RECORDED IN PLAT BOOK "F", PAGE 7 OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA FOR THE POINT OF BEGINNING AND RUN SOUTH 72°27'14" FAST. A DISTANCE O 1320,45 FEET TO A CONCRETE MONUMENT AT THE SOUTHEAST CORNER OF LOT 24 OF SAID "CLOVER RANCH ESTATES": THENCE RUN NORTH 17'08'10" EAST, ALONG THE SOUTHEASTERLY BOUNDARY LINE OF SAID "CLOVEN RANCH ESTATES". A DISTANCE OF 2148.31 FEET TO A CONCRETE MONUMENT AT THE SOUTHWEST CORNER OF LOT 8 OF SAID "CLOVER RANCH ESTATES"; THENCE RUN SOUTH 72'27'46" EAST, ALONG THE SOUTH LINES O LOTS 8, 9, 10, 11, AND 12 OF SAID "CLOVER RANCH ESTATES" AND AN EASTERLY PROJECTION THEREOF, A DISTANCE OF 1360.05 FEFT TO A CONCRETE MONIMENT' THENCE RUN SOUTH 87°18'33" WEST, A DISTANCE (369.52 FEET TO A STEEL ROD AND CAP: THENCE RUN SOUTH 01'00'54" WEST. A DISTANCE OF 1552.94 FEET T A STEEL ROD AND CAP ON THE NORTHERLY RIGHT OF WAY LINE OF COUNTY ROAD NO. 2054: THENCE RUN SOUTH 57°11'08" WEST, ALONG SAID RIGHT OF WAY LINE, A DISTANCE OF 2096,51 FEET TO A CONCRETE MONUMENT; THENCE RUN NORTH 32'48'47" WEST, A DISTANCE OF 674.77 FEET TO A CONCRETE MONUMEN THENCE RUN SOUTH 57°11'52" WEST A DISTANCE OF 386 03 FEET TO A CONCRETE MONUMENT ON THE EASTERLY RIGHT OF WAY LINE OF INTERSTATE HIGHWAY NO. 75 (300 FOOT RIGHT OF WAY); THENCE RUN NOR 24'23'31" WEST, ALONG SAID RIGHT OF WAY LINE A DISTANCE OF 1354.03 FEET TO A CONCRETE MONUMENT AT

THE BEGINNING OF A CURVE CONCAVE FASTERLY. SAID CURVE HAVING A RADIUS OF 5579,58 FEFT: THENCE RUN NORTHWESTERLY, ALONG SAID RIGHT OF WAY LINE AND WITH SAID CURVE, THROUGH AN ARC ANGLE OF 09°55'28", AN ARC DISTANCE OF 966.46 FEET (CHORD BEARING AND DISTANCE OF NORTH 19°32'47" WEST, 965.2 FEET RESPECTIVELY) TO A CONCRETE MONUMENT: THENCE RUN SOUTH 72°29'26" EAST. A DISTANCE OF 824,50 FEET TO A CONCRETE MONUMENT ON THE WEST BOUNDARY LINE OF THE AFOREMENTIONED "CLOVER RANCH ESTATES"; THENCE RUN SOUTH 17'09'04" WEST, ALONG SAID WEST LINE, A DISTANCE OF 828.42 FEET TO THE

DEVELOPER/OWNER CITY OF ALACHUA

P.O. BOX 9 ALACHUA, FL 32616

SURVEYOR OF RECORD

TRUE POINT OF BEGINNING.

MICHAEL L HARBERT, P.L.S. CAUSSEAUX, HEWETT, & WALPOLE, INC. 132 NW 76TH DRIVE GAINESVILLE, FL 32607

(352) 331-1976

ENGINEER OF RECORD

JAMES A. FLEGERT, P.E. CAUSSEAUX, HEWETT, & WALPOLE, INC. 132 NW 76th DRIVE GAINESVILLE, FL 32607 (352) 331-1976

LANDSCAPE ARCHITECT **BUFORD DAVIS & ASSOCIATES** 2406 NW 43RD STREET

GAINESVILLE, FL. 32606 (352) 335-1896

PHOTOMETRIC KPI ENGINEERING, INC. 3203 QUEEN PALM DRIVE TAMPA, FL. 33619 (813) 241-6488

	SHEET INDEX
SHEET NUMBER	DESCRIPTION
C0.00	COVER SHEET AND INDEX
C0.10	GENERAL NOTES
C0.11	LEGEND
1 - 14 OF 14	BOUNDARY AND TOPOGRAPHIC SURVEY
C0.20	STORMWATER POLLUTION PREVENTION PLAN NOTES
С0.21 - С0.23	STORMWATER POLLUTION PREVENTION PLAN NOTES
C0.30 - C0.32	DEMOLITION AND TREE PROTECTION PLAN
C0.50	UNDERCUT AND SOIL ENHANCEMENT PLAN
C0.51	UNDERCUT AND SOIL ENHANCEMENT NOTES AND DETAILS
C1.00	MASTER SITE PLAN
C1.10 - C1.16	DETAILED SITE AND HORIZONTAL CONTROL PLAN
C2.00	MASTER GRADING AND DRAINAGE PLAN
C2.10 - C2.16	DETAILED GRADING AND DRAINAGE PLAN
C2.30	STORMWATER MANAGEMENT FACILITY 01
C2.31	STORMWATER MANAGEMENT FACILITY 02
C2.32	STORMWATER MANAGEMENT FACILITY 03
С3.00	MASTER UTILITY PLAN
C3.10 - C3.11	UTILITY PLAN
C4.00	TYPICAL ROADWAY SECTIONS, CONSTRUCTION AND UTILITY DETAILS
C4.10 - C4.15	ROADWAY AND UTILITY PLAN AND PROFILE
C6.00 - C6.06	ROADWAY CROSS SECTIONS
L-101 - L-307	LANDSCAPE AND IRRIGATION PLANS
P1.0 - P4.0	PLUMBING PLANS
FP1.0 - FP3.0	FIRE PROTECTION PLANS
E1.0 - E6.5	SITE LIGHTING AND PHOTOMETRIC PLANS
A.3.2	ARCHITECTURAL FLOOR PLANS
A.4 - A.7	ARCHITECTURAL ELEVATIONS AND ROOF PLAN

-	GENERAL NOTES 1. THE TOPOGRAPHIC AND EXISTING INFORMATION SHOWN HEREON WERE TAKEN FROM A BOUNDARY AND TOPOGRAPHIC SURVEY PREPARED BY CAUSSEAUX, HEWETT, & WALPOLE, INC., AND DATED DECEMBER 12, 2015.
	2. THE LOCATION OF ALL EXISTING UTILITIES SHOWN ON THE PLANS HAS BEEN DETERMINED FROM THE BEST INFORMATION AVAILABLE. THE ENGINEER ASSUMES NO RESPONSIBILITY FOR ACCURACY. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO NOTIFY THE VARIOUS UTILITIES AND TO MAKE NECESSARY ARRANGEMENTS FOR ANY RELOCATION OF THESE UTILITIES WITH THE OWNER OF THE UTILITY. THE CONTRACTOR SHALL EXERCISE CAUTION WHEN CROSSING ANY UNDERGROUND UTILITY, WHETHER SHOWN ON THE PLANS OR LOCATED BY THE UTILITY COMPANY. THE RESPECTIVE UTILITY COMPANIES SHALL RELOCATE ALL UTILITIES THAT INTERFERE WITH THE PROPOSED CONSTRUCTION. THE CONTRACTOR SHALL COOPERATE WITH THE UTILITY COMPANIES DURING THE RELOCATION OPERATIONS. ANY DELAY OR INCONVENIENCE CAUSED TO THE CONTRACTOR BY THE VARIOUS UTILITIES SHALL BE INCIDENTAL TO THE CONTRACT AND NO EXTRA COMPENSATION WILL BE ALLOWED.
	3. THE CONTRACTOR SHALL EXERCISE EXTREME CAUTION IN AREAS OF BURIED UTILITIES AND SHALL PROVIDE AT LEAST 48 HOURS NOTICE TO THE APPROPRIATE UTILITY COMPANIES IN ORDER TO ALLOW MARKING OF THE LOCATIONS OF EXISTING UNDERGROUND FACILITIES IN ADVANCE OF CONSTRUCTION BY CALLING THE FLORIDA SUNSHINE STATE ONE-CALL CENTER, INC. AT 1-800-432-4770 OR 811. IT IS THE CONTRACTOR'S RESPONSIBILITY TO NOTIFY "SUNSHINE" 48 HOURS PRIOR TO ANY CLEARING OF CONSTRUCTION TO IDENTIFY ALL UTILITY LOCATIONS. NO CONSTRUCTION ACTIVITY MAY OCCUR UNTIL THE UTILITIES HAVE BEEN PROPERLY MARKED.
	4. THE CONTRACTOR SHALL FIELD VERIFY THE HORIZONTAL LOCATION AND VERTICAL LOCATION OF ALL EXISTING UTILITIES WITHIN THE LIMITS OF THE PROJECT ENVELOPE SHOWN PRIOR TO COMMENCING WORK. THE CONTRACTOR SHALL CALL ALL UTILITY COMPANIES TO HAVE THE LOCATIONS OF ALL UTILITIES FIELD MARKED PRIOR TO COMMENCEMENT OF CONSTRUCTION. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO CONTINUING CONSTRUCTION.
	5. THE CONTRACTOR IS RESPONSIBLE FOR REPAIRING ANY DAMAGE TO EXISTING FACILITIES, ABOVE OR BELOW GROUND THAT MAY OCCUR AS A RESULT OF THE WORK PERFORMED BY THE CONTRACTOR.
	6. ALL PRIVATE AND PUBLIC PROPERTY AFFECTED BY THIS WORK SHALL BE RESTORED TO A CONDITION EQUAL TO OR BETTER THAN EXISTING CONDITIONS BEFORE COMMENCING CONSTRUCTION WORK, UNLESS SPECIFICALLY EXEMPTED BY THE PLANS. ADDITIONAL COSTS ARE INCIDENTAL TO OTHER CONSTRUCTION AND NO EXTRA COMPENSATION WILL BE ALLOWED.
	7. ALL WORK PERFORMED SHALL COMPLY WITH THE REGULATIONS AND ORDINANCES OF THE VARIOUS GOVERNMENTAL AGENCIES HAVING JURISDICTION OVER THE WORK INCLUDING LANDSCAPING.
	8. IT IS THE CONTRACTOR'S RESPONSIBILITY TO BECOME FAMILIAR WITH THE PERMIT AND INSPECTION REQUIREMENTS OF THE VARIOUS GOVERNMENTAL AGENCIES. THE CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS PRIOR TO CONSTRUCTION AND SCHEDULE INSPECTIONS ACCORDING TO AGENCY AND/OR MUNICIPALITY INSTRUCTIONS.
	9. IT SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR TO COMPLY WITH AND ENFORCE ALL APPLICABLE SAFETY REGULATIONS. 10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING EXCAVATIONS AGAINST COLLAPSE AND SHALL PROVIDE BRACING, SHEETING OR SHORING AS NECESSARY. TRENCHES SHALL BE KEPT DRY WHILE PIPES ARE BEING PLACED. DEWATERING SHALL BE USED AS REQUIRED, AND PERMITTED THROUGH LOCAL GOVERNMENTAL AGENCIES AND WATER MANAGEMENT DISTRICT PER CURRENT REGULATIONS AT THE SOLE COST OF THE CONTRACTOR.
	11. CONTRACTOR TO REVIEW GEOTECHNICAL REPORT AND BORINGS PRIOR TO BIDDING THE PROJECT AND FOLLOW OUTLINED CONSTRUCTION TECHNIQUES.
	12. THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING APPLICABLE TESTING WITH THE SERVICES OF AN APPROVED TESTING LABORATORY AND/OR SOILS ENGINEER, APPLICABLE REGULATORY AGENCIES, AND AS MAY BE FOUND IN THE ENGINEERING CONSTRUCTION DRAWINGS OR SPECIFICATIONS. CONTRACTOR TO VERIFY ALL TESTING WITH THE OWNER PRIOR TO COMMENCING CONSTRUCTION. UPON COMPLETION OF THE WORK, THE TESTING LABORATORY AND/OR SOILS ENGINEER MUST SUBMIT TO THE OWNER'S ENGINEER CERTIFICATIONS STATING THAT ALL REQUIREMENTS HAVE BEEN MET.
	13. INSTALL SILT FENCE PRIOR TO SITE DEMOLITION OR NEW SITE CONSTRUCTION. INSTALL SILT FENCE PER FLORIDA STORMWATER EROSION AND SEDIMENTATION CONTROL INSPECTOR'S MANUAL AND PROVIDE TOE-IN. THE CONTRACTOR SHALL MAINTAIN THE SILT FENCE IN WORKING ORDER THROUGHOUT THE CONSTRUCTION PHASE. THE PROJECT SILT FENCE SHALL BE INSPECTED DAILY AND ANY CORRECTIVE MEASURES SHALL BE COMPLETED WITHIN 24 HOURS.
	14. ALL TREE BARRICADES AND SILT FENCING SHALL BE INSPECTED BY CHW'S INSPECTOR PRIOR TO COMMENCEMENT OF ANY DEMOLITION OR CONSTRUCTION ACTIVITIES.
	15. THE CONTRACTOR IS TO PREPARE THE SITE PRIOR TO BEGINNING ACTUAL CONSTRUCTION IN ACCORDANCE WITH THE GEOTECHNICAL REPORT. 16. ALL DELETERIOUS MATERIAL (I.E. MUCK, PEAT, BURIED DEBRIS) IS TO BE EXCAVATED IN ACCORDANCE WITH THESE PLANS OR AS DIRECTED BY THE OWNER'S ENGINEER OR OWNER'S SOIL TESTING COMPANY. DELETERIOUS MATERIAL IS TO BE STOCKPILED AND REMOVED FROM THE SITE. EXCAVATED AREAS ARE TO BE BACKFILLED WITH APPROVED MATERIALS AND COMPACTED AS SHOWN ON THESE AREAS.
	17. CONTRACTOR SHALL CLEAR AND GRUB ONLY THOSE PORTIONS OF THE SITE NECESSARY FOR CONSTRUCTION. DISTURBED AREAS SHALL BE SODDED, SEEDED, MULCHED, OR PLANTED WITH OTHER APPROVED LANDSCAPE MATERIAL, AS DIRECTED BY THESE PLANS, IMMEDIATELY FOLLOWING CONSTRUCTION PER LOCAL INSPECTOR.
	18. WORK BEING PERFORMED UNDER THIS CONTRACT SHALL INTERFACE SMOOTHLY WITH OTHER WORK BEING PERFORMED ON THE SITE BY OTHER CONTRACTORS AND/OR UTILITY COMPANIES. IT WILL BE NECESSARY FOR THE CONTRACTOR TO COORDINATE AND SCHEDULE HIS ACTIVITIES, WHERE NECESSARY, WITH OTHER CONTRACTORS AND UTILITY COMPANIES. 19. ALL PAVEMENT DIMENSIONS SHOWN ARE TO EDGE OF PAVEMENT UNLESS OTHERWISE NOTED.
	20. THE GOVERNING STANDARDS AND SPECIFICATIONS, UNLESS STATED OTHERWISE SHALL BE PER FLORIDA DEPARTMENT OF TRANSPORTATION DESIGN STANDARDS DATED 2015, AND STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION DATED 2015, AS AMENDED BY CONTRACT DOCUMENTS. ALL MATERIALS AND METHODS SHALL MEET FDOT SPECIFICATIONS AND SHALL BE PRODUCED OR OBTAINED FROM AN FDOT APPROVED SOURCE.
	21. ALL NEW TRAFFIC CONTROL DEVICES (SIGNS AND PAVEMENT MARKINGS) SHALL CONFORM TO THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD) AND FDOT STANDARDS. 22. ALL STRIPING WITHIN RIGHT OF WAY SHALL BE PLACED FIRST AS TEMPORARY STRIPING FOLLOWED BY APPLICATION OF THERMOPLASTIC STRIPING 30 DAYS LATER.
	23. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING PROPER BENCHMARKS ON-SITE. EXISTING BENCH MARKS SCHEDULED FOR REMOVAL SHALL BE RELOCATED AT CONTRACTORS EXPENSE AND RE-ESTABLISHED BY A LICENSED SURVEYOR.
	24. ALL HANDICAP RAMPS SHALL COMPLY WITH THE FLORIDA ACCESSIBILITY CODE AND AMERICANS WITH DISABILITY'S ACT. 25. A PRE-CONSTRUCTION CONFERENCE SHALL BE REQUIRED. THE CONTRACTOR, ENGINEER OF RECORD, AND THE OWNER SHALL MEET WITH THE
	CITY OF ALACHUA PRIOR TO INITIATION OF SITE CONSTRUCTION. 26. ANY CHANGE ORDER REQUESTS, SITE REVISIONS, AND PAY REQUESTS MUST BE SUBMITTED TO AND APPROVED BY THE ENGINEER OF RECORD. 27. CONTRACTOR IS RESPONSIBLE FOR ALL DEWATERING AS NEEDED THROUGHOUT ALL CONSTRUCTION ACTIVITIES COVERED BY THESE PLANS.
	28. THE CONTRACTOR IS RESPONSIBLE FOR THE PERFORMANCE AND COST OF ALL CLEARING AND GRUBBING AND ALL WORK OF REMOVAL, DISPOSAL, AND REPAIR OR REPLACEMENT OF EXISTING IMPROVEMENTS WHERE SHOWN IN THE PLANS, OR ORDERED BY THE ENGINEER TO BE REMOVED, OR WHERE REQUIRED BECAUSE OF THE CONSTRUCTION OPERATIONS, IN ORDER TO CONSTRUCT THE PROPOSED IMPROVEMENTS (THIS INCLUDES BUT IS NOT LIMITED TO PROPOSED PIPING. STRUCTURES. UTILITIES. PAVING. CURBING. ETC.).
	29. AN AS-BUILT SURVEY MAY BE REQUIRED BY REGULATORY AGENCIES. CONTRACTOR TO COORDINATE WITH PROJECT OWNER FOR COMPLETION OF AS-BUILT SURVEYS PRIOR TO PROJECT / PERMIT CLOSE-OUT.
	30. ALL DRIVEWAY AND DRAINAGE CONNECTIONS TO ALACHUA COUNTY RIGHT-OF-WAY TO CONFORM TO THE MOST RECENT ALACHUA COUNTY STANDARDS. CONTRACTOR TO OBTAIN CONSTRUCTION RELEASE FROM ALACHUA COUNTY PUBLIC WORKS
-	MAINTENANCE OF TRAFFIC (MOT) NOTES 1. THE CONTRACTOR IS RESPONSIBLE FOR CREATING A MAINTENANCE OF TRAFFIC (MOT) PLAN FOR CONSTRUCTION ACTIVITY THAT OCCURS WITHIN THE PUBLIC RIGHT-OF-WAY, INCLUDING BUT NOT LIMITED TO SIDEWALK WORK AND ACTIVITIES THAT REQUIRE A LANE (OR ROAD) CLOSURE, SUCH AS CONNECTION TO SEWER MANHOLES AND WATER MAINS. THE MOT PLAN MUST BE CREATED BY A REGISTERED PROFESSIONAL ENGINEER WHO IS CERTIFIED TO DO SO BY THE FDOT MOT CERTIFICATION TRAINING. THE MOT PLAN MUST ALSO BE IN ACCORDANCE WITH FDOT DESIGN STANDARDS AND FDOT STANDARD SPECIFICATIONS REQUIREMENTS AND MUST BE REVIEWED AND APPROVED BY THE CITY OF ALACHUA.
	2. THE CONTRACTOR SHALL SUBMIT THE MOT TO THE APPROPRIATE REGULATORY AUTHORITY PRIOR TO WORK REQUIRING THE MOT FOR APPROVAL. NO WORK IN THE ROW SHALL OCCUR UNTIL THE MOT IS APPROVED.

DTES

DEMOLITION GENERAL NOTES

SHALL SALVAGE TO THE OWNER ANY ITEM AS DETERMINED BY THE OWNER. ONCE DEMOLISHED, MATERIAL SHALL BE DISPOSED OF PROPERLY AND IMMEDIATELY. 2. REMOVE ALL IMPROVEMENTS DEFINED ON THE DEMOLITION PLAN. SALVAGE ITEMS TO OWNER AS DEFINED BY THE OWNER'S REPRESENTATIVE AND

1. THE CONTRACTOR SHALL BE RESPONSIBLE TO DISPOSE OF ALL DEMOLITION MATERIALS IN A SAFE AND LAWFUL MANNER. THE CONTRACTOR

CONSTRUCTION DOCUMENT SPECIFICATIONS. 3. EXISTING PAVEMENT AND SIDEWALK EDGES THAT BORDER NEW CONSTRUCTION OR DEMOLITION ARE TO BE SAW-CUT TO PROVIDE A SMOOTH TRANSITION.

4. ALL EXISTING TREES ARE TO REMAIN UNLESS OTHERWISE NOTED.

5. ROOTS LARGER THAN 1 INCH IN DIAMETER ON TREES TO BE PRESERVED THAT ARE ENCOUNTERED DURING CONSTRUCTION MUST BE CUT CLEANLY AND COVERED OVER WITH SOIL BY THE END OF THE WORKING DAY.

6. ALL ASPHALT AND LIMEROCK WILL BE COMPLETELY REMOVED FROM AREAS THAT WILL BE LANDSCAPED. IN PARTICULAR, AREAS WHERE ASPHALT WILL BE REMOVED MUST HAVE THE TOP HARD SURFACE. LIMEROCK. AND COMPACTED SOIL REMOVED. REPLACEMENT SOIL SHALL BE CLEAN DEEP FILL OF PH 5.5 - 6.5. THE DEPTH OF UNCOMPACTED SOIL PRIOR TO PLANTING MUST BE AT LEAST 3 FEET TO ACCOMMODATE FUTURE TREE ROOT GROWTH. NO LIMEROCK, LARGE STONES, OR OTHER CONSTRUCTION DEBRIS CAN REMAIN IN AREAS TO BE LANDSCAPED.

PAVING, GRADING, AND DRAINAGE GENERAL NOTES

1. THE CONTRACTOR IS RESPONSIBLE FOR EROSION/SEDIMENTATION CONTROL PRACTICES DURING CONSTRUCTION TO MINIMIZE ON-SITE EROSION/SEDIMENTATION AND TO PROTECT AGAINST DAMAGE TO OFF SITE PROPERTY. THE FOLLOWING PRACTICES SHALL BE EMPLOYED: A. EROSION AND SEDIMENTATION CONTROL SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. AREAS OF OFF-SITE DISCHARGE DURING

CONSTRUCTION SHALL BE PROTECTED WITH A SEDIMENT BARRIER PER FLORIDA STORMWATER EROSION AND SEDIMENTATION CONTROL INSPECTOR'S MANUAL TO PREVENT OFF-SITE DISCHARGE OF SEDIMENTS. A SILT BARRIER SHALL SPECIFICALLY BE REQUIRED, CONSTRUCTED, AND MAINTAINED AS INDICATED ON THIS SHEET. TEMPORARY SEED AND MULCH SHOULD BE USED TO CONTROL ON-SITE EROSION WHEN IT IS NOT PRACTICAL TO ESTABLISH PERMANENT VEGETATION. SOD SHALL BE PLACED AS EARLY AS POSSIBLE ON ALL SLOPES STEEPER THAN 5 (FT) HORIZONTAL TO 1 (FT) VERTICAL. SOD SHALL BE PINNED AS REQUIRED. ALL EROSION AND SEDIMENTATION CONTROL MEASURES SHALL BE MAINTAINED IN WORKING ORDER THROUGHOUT THE CONSTRUCTION PHASE. THE CONTRACTOR SHALL INSPECT AND REPAIR AS NECESSARY THE EROSION/SEDIMENTATION PROTECTION AT THE END OF EACH WORKING DAY.

NOTE: EROSION/SEDIMENTATION CONTROL SHALL BE PLACED PRIOR TO SITE EXCAVATION AND SHALL REMAIN IN PLACE UNTIL SITE VEGETATION AND LANDSCAPING IS COMPLETE.

B. ALL INLET STRUCTURES AND PIPE SHALL BE PROTECTED FROM SILTATION BY CONSTRUCTING INLET PROTECTION AS DEFINED BY THESE PLANS OR IN THE FDOT STANDARDS. IF SILTATION OCCURS, THE CONTRACTOR IS RESPONSIBLE TO REMOVE SILTATION AS PART OF THE BASE CONTRACT AT NO ADDITIONAL COST TO THE OWNER.

C. EXCAVATED STORMWATER FACILITIES SHALL BE CONSTRUCTED AS PART OF THE INITIAL CONSTRUCTION. THE FACILITIES SHALL BE ROUGH GRADED TO THE DESIGN ELEVATIONS. AFTER THE CONTRIBUTING DRAINAGE AREA IS STABILIZED. THE FACILITIES BOTTOM SHALL BE OVER-EXCAVATED BY SIX INCHES, SCARIFIED, BACKFILLED WITH ARCHER FILL (HAVING NO MORE THAN 5% PASSING NO. 200 SIEVE), AND GRADED TO FINAL DESIGN GRADES. EXCESS AND UNSUITABLE SOILS SHALL BE REMOVED FROM THE BASIN (REMOVE ALL ACCUMULATED SILTS. CLAYS. ORGANIC. AND DEBRIS). FINALLY. SCARIFY AND RAKE BOTTOM AND VEGETATE.

D. PERMANENT VEGETATIVE STABILIZATION SHALL BE APPLIED ON FINE GRADED SITES AS SOON AS PRACTICAL. TEMPORARY SEEDING SHOULD BE EMPLOYED TO PREVENT EXPOSURE OF BARREN SOILS UNTIL PERMANENT VEGETATION CAN BE APPLIED. E. ALL SLOPES 1:3 OR STEEPER REQUIRE LAPPED OR PEGGED SOD.

F. EROSION, SEDIMENT AND TURBIDITY CONTROL ARE THE RESPONSIBILITY OF THE CONTRACTOR. THESE DELINEATED MEASURES ARE THE MINIMUM REQUIRED, WITH ADDITIONAL CONTROLS TO BE UTILIZED AS NEEDED, DEPENDENT UPON ACTUAL SITE CONDITIONS AND CONSTRUCTION OPERATION.

G. ALL SYNTHETIC BALES, SILT FENCE, AND OTHER EROSION CONTROL MEASURES SHALL BE REMOVED AT THE COMPLETION OF THE PROJECT. 2. THE CONTRACTOR SHALL MAINTAIN IN HIS POSSESSION A COPY OF THE WATER MANAGEMENT DISTRICT CONSTRUCTION PERMIT. HE SHALL BE RESPONSIBLE FOR ADHERENCE TO ALL CONDITIONS CONTAINED IN THE PERMIT.

3. PROPOSED SPOT ELEVATIONS REPRESENT FINISHED PAVEMENT OR GROUND SURFACE GRADE UNLESS OTHERWISE NOTED ON DRAWINGS. 4. CONTRACTOR SHALL SUBMIT FOR REVIEW TO THE OWNER AND OWNER'S ENGINEER SHOP DRAWINGS ON ALL PRECAST AND MANUFACTURED ITEMS TO BE USED ON THIS SITE. FAILURE TO OBTAIN APPROVAL BEFORE INSTALLATION MAY RESULT IN REMOVAL AND REPLACEMENT AT CONTRACTOR'S EXPENSE. ENGINEER'S APPROVAL OF A SHOP DRAWING DOES NOT RELIEVE THE CONTRACTOR'S RESPONSIBILITY FOR THE PERFORMANCE OF THE ITEM. 5. THE COST OF ALL TESTING OF COMPACTION AND OTHER REQUIRED TESTS SHALL BE PAID BY THE CONTRACTOR AND MADE AVAILABLE TO THE

ENGINEER OF RECORD DURING SITE INSPECTIONS. 6. GENERAL CONTRACTOR TO CONTACT ENGINEER OF RECORD AND THE OWNER REPRESENTATIVE 48 HOURS IN ADVANCE PRIOR TO BACKFILLING TRENCHES FOR FIELD INSPECTION AND PRIOR TO LAYING ASPHALT FOR FIELD INSPECTION.

7. CONTRACTOR IS TO SUBMIT FDOT APPROVED ASPHALT DESIGN MIXES TO THE OWNER'S REPRESENTATIVE AND ENGINEER OF RECORD BEFORE ANY WORK IS TO COMMENCE ON PROJECT. THE MIXTURE AT THE PLANT OR ON THE ROAD SHALL NOT EXCEED 335 DEGREES. THE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE AND PROVIDE TEMPERATURE READINGS PRIOR TO LAYING ASPHALT.

8. AS DETERMINED NECESSARY AND DIRECTED BY CITY OF ALACHUA OR ENGINEER OF RECORD, THE CONTRACTOR SHALL UNDERCUT ALL UNSUITABLE MATERIAL 24 INCHES BELOW THE BOTTOM OF ANY PROPOSED LIMEROCK BASE, AND SHALL BACKFILL WITH FILL MATERIAL MEETING FDOT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION. SEE FDOT INDEX NO. 500 AND 505.

9. PROVIDE LEVEL PLATFORM IN FRONT OF ALL EGRESS DOORS. THE FLOOR SURFACE ON BOTH SIDES OF A DOOR SHALL BE AT THE SAME ELEVATION. THE FLOOR SURFACE OR LANDING ON EACH SIDE OF THE DOOR SHALL EXTEND FROM THE DOOR IN THE CLOSED POSITION A DISTANCE EQUAL TO THE DOOR WIDTH AND SHALL COMPLY WITH SECTION 4.13.6 MANEUVERING CLEARANCES AT DOORS OF THE FLORIDA ACCESSIBILITY CODE FOR BUILDING CONSTRUCTION.

10. RAMPS SHALL HAVE LEVEL LANDINGS AT THE BOTTOM AND TOP OF EACH RAMP RUN. CURB RAMPS ARE NOT REQUIRED TO HAVE LANDINGS. LANDINGS SHALL HAVE THE FOLLOWING FEATURES:

A. THE LANDING SHALL BE AT LEAST AS WIDE AS THE RAMP RUN LEADING TO IT.

B. ALL LANDINGS ON RAMPS SHALL BE NOT LESS THAN 60" CLEAR, AND THE BOTTOM OF EACH RAMP SHALL HAVE NOT LESS THAN 72" OF STRAIGHT AND LEVEL CLEARANCE. C. IF RAMPS CHANGE DIRECTION AT LANDINGS, THE MINIMUM LANDING SIZE SHALL BE 60"X60". IF A RAMP RUN HAS A RISE GREATER THAN 6" OR A HORIZONTAL PROJECTION GREATER THAN 72" THEN IT SHALL HAVE HANDRAILS ON BOTH SIDES. HANDRAILS ARE NOT REQUIRED ON CURB RAMPS.

11. THE CONTRACTOR SHALL STOCKPILE TOPSOIL AND CONSTRUCTION MATERIALS IN AREAS DESIGNATED BY THE OWNER.

12. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING RECORD DRAWINGS AS NOTED IN NOTE #29 UNDER SITE GENERAL NOTES.

13. ALL CONCRETE USED SHALL BE 2,500 PSI MINIMUM.

HANDRAILS SHALL BE SHOWN ON THE SITE PLAN.

14. ALL WELLS, CLEANOUTS, MANHOLE TOPS, PULL BOX COVERS AND OTHER UTILITY APPURTENANCES IN THE AREA OF REDEVELOPMENT SHALL BE PROTECTED AND TOPS ADJUSTED TO MATCH PROPOSED GRADES.

15. CONTRACTOR SHALL SAW CUT, TACK, AND MATCH EXISTING PAVEMENT AT LOCATIONS WHERE NEW PAVEMENT MEETS ANY EXISTING PAVEMENT. 16. SOD SHALL BE PLACED AROUND ALL STRUCTURES AS DIRECTED BY THE FDOT INDEX NO. 281. ALL OTHER DISTURBED AREAS SHALL BE SEEDED AND MULCHED.

17. ALL STORM SEWER CURB AND DITCH BOTTOM INLETS SHALL CONFORM TO THE APPLICABLE FDOT INDEX. ALL DRAINAGE STRUCTURES WITH GRATES THAT ARE LOCATED IN GRASSED AREAS SHALL HAVE THE GRATE CHAINED TO THE STRUCTURE USING AN EYE BOLT AND CHAIN. 18. ALL CONCRETE STRUCTURES SHALL HAVE ALL EXPOSED EDGES CHAMFERED 3/4" AND CLASS I SURFACE FINISH.

19. ALL HDPE FITTINGS AND CONNECTORS SHALL BE SOIL TIGHT. SEE SPECIFICATIONS FOR MORE INFORMATION.

20. COMPACTION OF ALL MATERIALS SHALL BE LIMITED TO STATIC MODE ONLY, UNLESS DIRECTED OTHERWISE BY THE ENGINEER OR RECORD. 21. ALL RCP PIPE JOINTS SHALL BE WRAPPED WITH FILTER FABRIC IN ACCORDANCE WITH FDOT STANDARD SPECIFICATION SECTION 430.

WATER AND WASTEWATER GENERAL NOTES

1. MATERIALS AND CONSTRUCTION METHODS FOR WATER AND WASTEWATER SYSTEMS SHALL BE IN ACCORDANCE WITH THE LOCAL REGULATORY AGENCY CODES, PLANS, AND SPECIFICATIONS FOR CONSTRUCTION, LATEST REVISION THEREOF AND SUPPLEMENTAL SPECIFICATIONS THERETO. APPROVAL AND CONSTRUCTION OF ALL UTILITY EXTENSIONS AND CONNECTIONS MUST BE COORDINATED THROUGH THE REGULATORY AGENCY DEPARTMENT FOR PUBLIC UTILITIES.

2. IT IS THE CONTRACTOR'S RESPONSIBILITY TO NOTIFY ALL UTILITY COMPANIES TO DISCONNECT OR REMOVE THEIR FACILITIES PRIOR TO REMOVING OR DEMOLISHING ANY EXISTING STRUCTURES FROM THE SITE.

3. THE CONTRACTOR IS RESPONSIBLE FOR ANY NECESSARY UTILITY FIELD LOCATION AND RELOCATION AS REQUIRED. 4. THE COST OF ALL TESTING OF COMPACTION AND OTHER REQUIRED TESTS SHALL BE PAID BY THE CONTRACTOR AND MADE AVAILABLE TO THE

ENGINEER OF RECORD DURING SITE INSPECTIONS. 5. THE CONTRACTOR SHALL PERFORM AN INFILTRATION/EXFILTRATION TEST ON GRAVITY SEWERS IN ACCORDANCE WITH THE REGULATORY JURISDICTION. SAID TESTS ARE TO BE CERTIFIED BY THE ENGINEER AND SUBMITTED TO THE REGULATORY AGENCY FOR APPROVAL. COORDINATION

AND NOTIFICATION OF PARTIES US THE CONTRACTOR'S RESPONSIBILITY. 6. ALL FORCE MAINS SHALL BE SUBJECT TO A HYDROSTATIC PRESSURE TEST IN ACCORDANCE WITH THE REGULATORY AGENCY HAVING JURISDICTION. SAID TESTS ARE TO BE CERTIFIED BY THE ENGINEER AND SUBMITTED TO THE REGULATORY AGENCY FOR APPROVAL. COORDINATION AND

NOTIFICATION OF PARTIES IS THE CONTRACTOR'S RESPONSIBILITY. 7. CONTRACTOR SHALL SUBMIT FOR REVIEW TO THE OWNER AND OWNER'S ENGINEER SHOP DRAWINGS ON ALL PRECAST AND MANUFACTURED ITEMS

TO BE USED ON THIS SITE. FAILURE TO OBTAIN APPROVAL BEFORE INSTALLATION MAY RESULT IN REMOVAL AND REPLACEMENT AT CONTRACTOR'S EXPENSE. ENGINEER'S APPROVAL OF A SHOP DRAWING DOES NOT RELIEVE THE CONTRACTOR'S RESPONSIBILITY FOR THE PERFORMANCE OF THE ITEM.

8. A HORIZONTAL SEPARATION OF TEN FEET PREFERRED, BUT NO LESS THAN SIX FEET, SHALL BE MAINTAINED BETWEEN POTABLE WATER MAINS AND GRAVITY OR PRESSURE WASTEWATER MAINS, WASTEWATER FORCE MAINS, AND RECLAIMED WATER MAINS NOT REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C. A HORIZONTAL SEPARATION OF TEN FEET PREFERRED, BUT NO LESS THAN THREE FEET, SHALL BE MAINTAINED BETWEEN POTABLE WATER MAINS AND VACUUM WASTEWATER MAINS. A HORIZONTAL SEPARATION OF THREE FEET SHALL BE MAINTAINED BETWEEN POTABLE WATER MAINS AND STORM SEWERS, STORMWATER FORCE MAINS, AND RECLAIMED WATER MAINS REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C.

9. WHEN POTABLE WATER MAINS CROSS OTHER PIPES, THE TWO PIPES SHALL HAVE JOINTS A MINIMUM OF SIX FEET FROM THE CROSSING. WHEN POTABLE WATER MAINS CROSS UNDERNEATH OTHER PIPES, THE MINIMUM VERTICAL SEPARATION IS TWELVE INCHES. WHEN POTABLE WATER MAINS CROSS ABOVE PRESSURE WASTEWATER MAINS, WASTEWATER FORCE MAINS, AND RECLAIMED WATER MAINS, THE MINIMUM VERTICAL SEPARATION IS TWELVE INCHES. WHEN POTABLE WATER MAINS CROSS ABOVE GRAVITY AND VACUUM WASTEWATER MAINS, STORM SEWERS, AND STORMWATER FORCE MAINS, THE PREFERRED VERTICAL SEPARATION IS TWELVE INCHES AND THE THE MINIMUM VERTICAL SEPARATION IS SIX INCHES.

10. ALL WATER MAINS SHALL HAVE A MINIMUM OF 36 INCHES OF COVER.

11. RESTRAINED IOINTS SHALL BE PROVIDED AT ALL FITTINGS AND HYDRANTS IN ACCORDANCE WITH AWWA STANDARDS.

12. ALL PVC WATER SERVICE LINES SHALL BE SCH 40 PVC.

13. THE SITE WORK CONTRACTOR SHALL ENGAGE THE SERVICES OF A LICENSED UNDERGROUND UTILITY AND EXCAVATION CONSTRACTOR TO INSTALL THE NEW WATER SERVICE LINE.

14. ALL SANITARY SEWER SERVICE LATERALS SHALL BE 4" PVC SDR 35 OR 6" PVC SDR 35 WITH A CLEAN-OUT LOCATED PER THE PLANS. MINIMUM SLOPE FOR 4" LATERALS SHALL BE 1.0% AND A MINIMUM CLEANOUT SPACING OF 75 FEET ON-CENTER AND MINIMUM SLOPE FOR 6" LATERALS SHALL BE 0.6% AND A MINIMUM CLEANOUT SPACING OF 100 FEET ON-CENTER.

15. PUBLIC UTILITY EASEMENTS WILL BE PROVIDED AS REQUIRED FOR ALL UTILITIES SHOWN HEREON BY METES AND BOUND DESCRIPTION AND IN ACCORDANCE WITH THE REGULATORY AGENCY DEPARTMENT FOR PUBLIC UTILITIES.

16. FIRE LINE SHALL MEET SECTION 3(B)(3) OF CITY OF ALACHUA ORDINANCE 15-12.

ELECTRIC SERVICE GENERAL NOTES

1. ALL ELECTRICAL UTILITIES AND INFORMATION SHOWN ON THE CIVIL PLANS ARE FOR LOCATION AND COORDINATION PURPOSES ONLY. REFER TO ELECTRICAL PLANS BY OTHERS FOR THE ELECTRICAL DESIGN AND DETAILS.

2. ELECTRIC DESIGN PROVIDED BY OTHERS.

	ABBREV	IAT	IONS
•	SYMBOLS FEET (WHEN USED WITH LENGTHS)	N	N NORTH NORTHING - EASTING
	DEGREES MINUTES (WHEN USED WITH ANGLES)	N-E N/A NAVD	NORTHING - EASTING NOT APPLICABLE NORTH AMERICAN VERTICAL DATUM OF 198
%	PERCENT	NGVD	NATIONAL GEODETIC VERTICAL DATUM OF 1929
(L)	A	NO NPDES	NUMBER NATIONAL POLLUTANT DISCHARGE
AASHTO	ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS	NTS	ELIMINATION SYSTEM NOT TO SCALE
AC ADA	ACRES AMERICAN WITH DISABILITIES ACT		0
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE	ОС ОНЖ	ON CENTER OVERHEAD WIRE
ARCH ARV	ARCHITECT AIR RELEASE VALVE	ORB OSHA	OFFICIAL RECORDS BOOK OCCUPATIONAL SAFETY AND HEALTH
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS		ADMINISTRATION
AWWA	AMERICAN WATER WORKS ASSOCIATION	PAVT	P PAVEMENT DOWNT OF CURVATURE
ВС	B BACK OF CURB	PC PCC	POINT OF CURVATURE POINT OF COMPOUND CURVE
BFP BLDG	BACKFLOW PREVENTER BUILDING	PERF PROP	PERFORATED PROPOSED
BM BMP	BENCHMARK BEST MANAGEMENT PRACTICE	PT PVC	POINT OF TANGENCY POLYVINYL CHLORIDE
BOC BVCS	BACK OF CURB BEGIN VERTICAL CURVE STATION	PVI	POINT OF VERTICAL INTERSECTION
BVCE BW	BEGIN VERTICAL CURVE ELEVATION BOTTOM OF WALL	R	R RADIUS
BSL	BUILDING SETBACK LINE	RCP RPM	REINFORCED CONCRETE PIPE RAISED REFLECTIVE PAVEMENT MARKER
CATV	C CABLE TELEVISION	RPZ RT	REDUCED PRESSURE ZONE RIGHT
CI CIP	CURB INLET CAST IRON PIPE	RWM R/W	RECLAIMED WATER MAIN RIGHT-OF-WAY
СМР СО	CORRUGATED METAL PIPE CLEANOUT	-	S
CONC COORD	CONCRETE	S SAN	SOUTH SANITARY
CR C/O	COUNTY ROAD	SHWE	SEASONAL HIGH WATER ELEVATION
0	D	SP SR	SUPERPAVE STATE ROAD
DBH DE	DIAMETER AT BREAST HEIGHT	SS ST	SANITARY SEWER
DEG	DEGREE DIAMETER	STA	STORM STATION STANDARD
DIA DIP DWC	DIAMETER DUCTILE IRON PIPE DRAWING	510	T
DWG	E	ТСЕ ТЕМР	TEMPORARY CONSTRUCTION EASEMENT
e F	RATE OF ELEVATION	TOB	TOP OF BANK TELEVISION
EA EA	EACH	TW TYP	TOP OF WALL TYPICAL
EL ELEV	ELEVATION ELEVATION	11F	II II
EOP EOR	EDGE OF PAVEMENT ENGINEER OF RECORD	USF	UNITED STATES FOUNDRY
ERCP ESMT	ELLIPTICAL REINFORCED CONCRETE PIPE EASEMENT	USGS UTIL	UNITED STATES GEOLOGICAL SURVEY UTILITY
EVCS EVCE	END VERTICAL CURVE STATION END VERTICAL CURVE ELEVATION		V
EX	EXISTING	V VC	VERTICAL VERTICAL CURVE
FAC	F FLORIDA ADMINISTRATIVE CODE	VCP	VITRIFIED CLAY PIPE
FBR FC	FLORIDA BEARING RATIO FRICTION COURSE	W	W WEST
FDEP	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	W W/	WATER WITH
FDOT FFE	FLORIDA DEPARTMENT OF TRANSPORTATION FINISHED FLOOR ELEVATION	WM WW	WATER MAIN WASTEWATER
FH FHWA	FIRE HYDRANT FLORIDA HIGHWAY ADMINISTRATION	WWF	WELDED WIRE FABRIC
FIG FM	FIGURE FORCE MAIN		
FOC FS	FACE OF CURB FLORIDA STATUTES		
FT	FEET		
GALV	G GALVANIZED		
GM GV	GAS MAIN GATE VALVE		
	Н		
HDPE HP	HIGH DENSITY POLYETHYLENE HIGH POINT		
10			
ID INV	IDENTIFICATION INVERT		
INV EL IP	INVERT ELEVATION IRON PIPE		
v			
ĸ	VEKTICAL CURVE KATE OF CHANGE		
L	L LENGTH		
LA LBR	LANDSCAPE ARCHITECT LIMEROCK BEARING RATIO		
LDR LF	LAND DEVELOPMENT REGULATION LINEAR FEET		
LP LT	LOW POINT LEFT		
	M		
MAX ME	MAXIMUM MATCH EXISTING		
мН MIN	MANHULE MINIMUM		
MISC MUTCD	MISCELLANEOUS MANUAL ON UNIFORM TRAFFIC CONTROL		
	DEVICES		

SIGNAGE

SIGNS ARE PER FDOT SPECIFICATIONS OR PER MUTCD. SIGN POSTS AND INSTALLATION SHALL BE PER FDOT INDEX NO. 11860. SIGN PLACEMENT SHALL BE PER FDOT INDEX NO. 17302.

FTP-20-06 (12" X 18") PER FDOT INDEX NO. 17355

RI-1 "STOP" - SEE PLANS FOR SIZE

SITE	INFORMATION	STORMWATER	WASTEWATER
	FX. PROPERTY LINE	THE PROPOSED STORMWATER STRUCTURES DEPICTED BELOW ARE DRAWN PER FDOT SPECIFICATIONS AND TO SCALE WHEN SHOWN ON THE PLAN SHEETS.	WW WW EX. GRAVITY WASTEWATER MAIN
· ·	LANDSCAPE BUFFER LINE	st st st EX. GRAVITY STORMWATER MAIN	P-WW PROPOSED GRAVITY WASTEWATER MAIN (PIPE LENGTHS
·	BUILDING SETBACK LINE	PROPOSED GRAVITY STORMWATER MAIN (PIPE LENGTHS ARE	ARE FROM N-E LOCATION OF A STRUCTURE TO N-E LOCATION OF A STRUCTURE)
· · · · · ·	WETLAND LIMITS LINE	A STRUCTURE)	FM FM FM FM EX. WASTEWATER FORCE MAIN
- · · ·	WETLAND SETBACK LINE		P-FM PROPOSED WASTEWATER FORCE MAIN
	CENTER LINE	N-E LOCATION	N-E LOCATION EX. WASTEWATER MANHOLE
	EASEMENT LINE	TOP/GRATE ELEV. LOCATION	
· ·	RIGHT-OF-WAY LINE	TOP/GRATE ELEV. LOCATION	© EX. WASTEWATER CLEANOUT
- SF SF		N-E LOCATION TOP ELEV. LOCATION	
- тв —— тв —— г — ¬		210 (SEE PLANS FOR BOTTOM SPECIFICATION)	MH# PROPOSED WASTEWATER MANHOLE ID
	EX. STRUCTURE OR BUILDING	N-E LOCATION TOP ELEV. LOCATION PROPOSED TYPE 2 CURB INLET TOP PER FDOT INDEX NO.	11.25° BEND W/ MECHANICALLY RESTRAINED
	PROPOSED BUILDING	210 (SEE PLANS FOR BOTTOM SPECIFICATION)	JOINTS (WW FORCE MAIN) 22.5° BEND W/ MECHANICALLY RESTRAINED
	PROPOSED ASPHALTIC PAVEMENT	N-E LOCATION TOP ELEV. LOCATION PROPOSED TYPE 3 CURB INLET TOP PER FDOT INDEX NO.	JOINTS (WW FORCE MAIN)
		210 (SEE PLANS FOR BOTTOM SPECIFICATION)	رم 45' BEND W/ MECHANICALLY RESTRAINED JOINTS (WW FORCE MAIN)
	PROPOSED CONCRETE PAVEMENT	N-E LOCATION TOP ELEV. LOCATION 210 (SEE PLANS FOR POTTOM SPECIFICATION)	ц 90° BEND W/ MECHANICALLY RESTRAINED
	PROPOSED DETECTABLE WARNING SURFACE	N-E LOCATION	المالية الم
	DIRECTIONAL TRAFFIC ARROW PER FDOT INDEX NO. 17346	TOP ELEV. LOCATION PROPOSED TYPE 5 CURB INLET TOP PER FDOT INDEX NO. 211 (SEE PLANS FOR BOTTOM SPECIFICATION)	JOINTS (WW FORCE MAIN)
		TOP ELEV. LOCATION PROPOSED TYPE 6 CURB INLET TOP PER FDOT INDEX NO. 211	PROPOSED PLUG VALVE AND BOX (WW FORCE MAIN)
	WATERSHED DIVIDE	(SEE PLANS FOR BOTTOM SPECIFICATION)	\oplus EX. AIR RELEASE VALVE (WW FORCE MAIN)
99	EX. ELEVATION CONTOUR	TOP/GRATE ELEV. LOCATION PROPOSED TYPE 9 CURB INLET TOP PER FDOT INDEX NO. 214 (SEE PLANS FOR BOTTOM SPECIFICATION)	◎ PROPOSED AIR RELEASE VALVE (WW FORCE MAIN)
			MICCELLANEOUS UTILITIES
	PROPOSED CONTOUR	TOP/GRATE ELEV. LOCATION PROPOSED TYPE 'C' DITCH BOTTOM INLET TOP PER FDOT INDEX NO. 232 (SEE PLANS FOR GRATE MATERIAL AND	THE PROPOSED LITH ITIES BELOW ARE DESIGN BY OTHERS AND ARE DEDUCTED FOR
93.23 9 3.23		BOTTOM SPECIFICATION)	COORDINATION PURPOSES ONLY. REFER TO PLANS BY OTHERS FOR EXACT
× 12	DIRECTION OF SURFACE DRAINAGE FLOW	TOP/GRATE ELEV. LOCATION PROPOSED TYPE 'D' DITCH BOTTOM INLET TOP PER FDOT INDEX NO. 232 (SEE PLANS FOR GRATE MATERIAL AND	P-ATT PROPOSED AT&T LINE
	PROPOSED SWALE LINE	BOTTOM SPECIFICATION)	BC BC EX. BURIED CABLE LINE
- x x	EX. FENCE	N-E LOCATION TOP/GRATE ELEV. LOCATION PROPOSED TYPE 'E' DITCH BOTTOM INLET TOP PER FDOT	P-BC PROPOSED BURIED CABLE LINE
oo	PROPOSED FENCE	INDEX NO. 232 (SEE PLANS FOR GRATE MATERIAL AND BOTTOM SPECIFICATION)	BTEL EX. BURIED TELEPHONE LINE
12" PINE	EX. TREE (SIZE & TYPE)	N-E LOCATION PROPOSED TYPE 'F' DITCH BOTTOM INLET TOP WITH STEEL	P-TEL PROPOSED TELEPHONE LINE
1234	EX TREE (TREE ID)	GRATE PER FDOT INDEX NO. 233 (SEE PLANS FOR BOTTOM SPECIFICATION)	CATV CATV CATV CATV CABLE TELEVISION LINE
			P-TV PROPOSED CABLE/TELEVISION LINE
	EX. TREE TO BE REMOVED (SIZE & TTPE)	GRATE PER FOOT INDEX NO. 233 (SEE PLANS FOR BOTTOM	FO FO FO FO EX. FIBER OPTIC LINE
1234	EX. TREE TO BE REMOVED (TREE ID)		UGTEL — EX. UNDERGROUND TELEPHONE LINE
\mathbf{r}	PROJECT BENCHMARK	TOP/GRATE ELEV. LOCATION PROPOSED TYPE 'H' DITCH BOTTOM INLET TOP PER FDOT INDEX NO. 232 (SEE PLANS FOR GRATE MATERIAL AND	te EX. TELEPHONE PEDESTAL
		BOTTOM SPECIFICATION)	
		N-E LOCATION TOP/GRATE ELEV. LOCATION PROPOSED TYPE 'J' DITCH BOTTOM INLET TOP WITH STEEL	CHW CHW CHW EX. CHILLED WATER MAIN
		PIPE INV. LOCATION	
		N-E LOCATION PROPOSED U-TYPE CONCRETE ENDWALLS WITH GRATES PER	
		FDOT INDEX NO. 260 (SEE PLANS FOR SIZE)	
		INV. ELEV. LOCATION PROPOSED FLARED END SECTION PER FDOT INDEX NO. 270	
		(SEE PLANS FOR SIZE) N-E LOCATION PIPE INV. ELEV. LOCATION 7	STEAM EX. STEAM LINE
		PROPOSED CROSS DRAIN MITERED END SECTION PER FDOT	PROPOSED STEAM LINE
		INDEX NO. 272 (SEE PLANS FOR SIZE)	P-CLAY PROPOSED CLAY ELECTRIC LINE
			—— е —— е <i>— ЕХ. ELECTRIC LINE</i>
		INDEX NO. 273 (SEE PLANS FOR SIZE)	P-E PROPOSED ELECTRIC LINE
			EN EN EN EN EX. ENERGY LINE
		(5-10) proposed stormwater structure id tag	P-LIGHT PROPOSED PRIVATE LIGHTING LINE
		POTARLE AND RECLAIMED	
		WINDLY AND ALVANNUU MATTA	
		WAIĽK	μ EX. LIGHI
		W W EX. POTABLE WATER MAIN	EX. UTILITY POLE
		PROPOSED POTABLE WATER MAIN	The second part of the second
		RCW RCW RCW EX. RECLAIMED WATER MAIN	\rightarrow EX. GUY ANCHOR
			T PROPOSED TRANSFORMER
		JOINTS (POTABLE AND RCW)	— GAS — GAS — EX. GAS LINE
		المربع 22.5° BEND W/ MECHANICALLY RESTRAINED IOINTS (POTABLE AND RCW)	
		در 45' BEND W/ MECHANICALLY RESTRAINED	© EX. GAS MARKER
		JOINTS (POTABLE AND RCW)	

ц 90[°] BEND W/ MECHANICALLY RESTRAINED JOINTS (POTABLE AND RCW)

OII BLOWOFF ASSEMBLY (POTABLE AND RCW)

▷ EX. GATE VALVE AND BOX (POTABLE AND RCW)

⊛ EX. AIR RELEASE VALVE (POTABLE AND RCW)

▶ PROPOSED GATE VALVE AND BOX (POTABLE AND RCW)

◎ PROPOSED AIR RELEASE VALVE (POTABLE AND RCW)

roposed potable water back flow preventer

• PROPOSED HOSE BIB (POTABLE AND RECLAIMED) (1) PROPOSED FITTING ID TAG (POTABLE AND RECLAIMED)

「・」 TEE (POTABLE AND RCW)

► REDUCER (POTABLE AND RCW)

💢 EX. FIRE HYDRANT ASSEMBLY

| PROPOSED SAMPLE POINT

W EX. WATER WELL

PROPOSED FIRE HYDRANT ASSEMBLY

EX. WATER METER (POTABLE AND RCW)

> PROPOSED RECLAIMED WATER METER

ightarrow EX, HOSE BIB (POTABLE AND RECLAIMED)

PROPOSED POTABLE WATER METER

G EX. GAS MARKER

NOTES: 1. THIS LEGEND IS ALL INCLUSIVE AND MAY INCLUDE ITEMS NOT A PART OF THIS PLAN SET.

2. SYMBOLS SHOWN ON THIS SHEET ARE FOR ILLUSTRATIVE PURPOSES ONLY. UNLESS NOTED OTHERWISE, SYMBOLS IN THESE PLANS MAY NOT BE REPRESENTATIVE OF SIZE.

RVE	LENGTH	RADIUS	DELTA	TANGENT	CHORD	CHORD BEARIN
(M)	966.41'	5579.58'	9 * 55'26"	484.42'	965.21'	N 19 ° 30'15" V
(L)	966.46'	5579.58'	9*55'28"	484.44'	965.26'	N 19°32'47" V

ΞY	0R'	3 NO ⁻	TES	<i>.</i>
00	CLIOWN			

.3

LINE OF LOTS 20, 21, AND 24 OF CLOVER RANCH ESTATES, AS RECORDED IN PLAT BOOK F, PAGE 7 OF THE PUBLIC RECORDS OF ALCHUA COUNTY, FLORIDA, AND LOTS 4 THROUGH 9 OF COLONIAL HEIGHTS, AS RECORDED IN PLAT BOOK J, PAGE 11, OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA.

3. NO UNDERGROUND INSTALLATION OF UTILITIES OR IMPROVEMENTS HAVE BEEN LOCATED EXCEPT AS SHOWN.

4. THE SURVEYOR HAS NO KNOWLEDGE OF UNDERGROUND FOUNDATIONS WHICH MAY ENCROACH.

5. INSTRUMENTS OF RECORD REFLECTING EASEMENTS, RIGHTS-OF-WAY, AND OR OWNERSHIP WERE NOT FURNISHED TO THE SURVEYOR EXCEPT AS SHOWN. SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN DONE BY THE SURVEYOR.

SHOWN ON THIS MAP WAS CURRENT AS OF THE REFERENCED DATE. MAP REVISIONS AND AMENDMENTS ARE PERIODICALLY MADE BY LETTER AND MAY NOT BE REFLECTED ON THE MOST CURRENT MAP.

PURPOSES ONLY AND MAY NOT BE SHOWN TO SCALE.

A NATIONAL GEODETIC SURVEY BENCHMARK NUMBER C 51 (PID AR0286), BEING A STANDARD COAST AND GEODECTIC SURVEY DISK IN CONCRETE POST LOCATED IN THE VICINITY OF ALACHUA COUNTY ROAD 2054, AND MAIN STREET, WITH A PUBLISHED ELEVATION OF 75.14 FEET (NAVD 88).

10. THIS SURVEY CONSISTS OF FOURTEEN (14) SHEETS TOTAL. EACH SHEET IS NOT COMPLETE WITHOUT THE OTHERS. SEE SHEET 1 FOR SHEET INDEX. SEE SHEETS 2 THROUGH 14 FOR DETAILED TOPOGRAPHIC

NA F

SHEET 9

OF

EYOR'S NOTES: NGS SHOWN HEREON ARE REFERRED TO A VALUE OF NORTH 17'08'10" EAST FOR THE SOUTHEASTERLY OF LOTS 20, 21, AND 24 OF CLOVER RANCH ESTATES, AS RECORDED IN PLAT BOOK F, PAGE 7 OF THE C RECORDS OF ALCHUA COUNTY, FLORIDA, AND LOTS 4 THROUGH 9 OF COLONIAL HEIGHTS, AS RDED IN PLAT BOOK J, PAGE 11, OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA. DARY SHOWN IS FROM A PREVIOUS SURVEY BY THIS OFFICE, UNDER JOB NUMBER 10–0385, DATED /2011. NDERGROUND INSTALLATION OF UTILITIES OR IMPROVEMENTS HAVE BEEN LOCATED EXCEPT AS SHOWN. FURVEYOR HAS NO KNOWLEDGE OF UNDERGROUND FOUNDATIONS WHICH MAY ENCROACH. UMENTS OF RECORD REFLECTING EASEMENTS, RIGHTS-OF-WAY, AND OR OWNERSHIP WERE NOT SHED TO THE SURVEYOR EXCEPT AS SHOWN. SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN DONE IE SURVEYOR. MATION FROM FEDERAL EMERGENCY MANAGEMENT AGENCY, (F.E.M.A.) FLOOD INSURANCE RATE MAP(S), N ON THIS MAP WAS CURRENT AS OF THE REFERENCED DATE. MAP REVISIONS AND AMENDMENTS ARE DICALLY MADE BY LETTER AND MAY NOT BE REFLECTED ON THE MOST CURRENT MAP. CS, SYMBOLS, MONUMENTATION AND UTILITIES SHOWN HEREON MAY BE EXAGGERATED FOR PICTORIAL DESCONLY AND MAY NOT BE SHOWN TO SCALE.	GRAPHI	C SCALE	Gainesville. Florida 32607	(352) 331-1976 / (352) 331-2476 www.dfw-inc.com al Consultants est. 1988 FLORIDA LB-5075
CAL DATUM BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD). BENCHMARK USED WAS TIONAL GEODETIC SURVEY BENCHMARK NUMBER C 51 (PID AR0286), BEING A STANDARD COAST AND ECTIC SURVEY DISK IN CONCRETE POST LOCATED IN THE VICINITY OF ALACHUA COUNTY ROAD 2054, MAIN STREET, WITH A PUBLISHED ELEVATION OF 75.14 FEET (NAVD 88). ONAL POINTS MAY BE FOUND BY TURNING ON THE SV-NODE* LAYERS IN THE SUPPLIED DIGITAL FILE. SURVEY CONSISTS OF FOURTEEN (14) SHEETS TOTAL. EACH SHEET IS NOT COMPLETE WITHOUT THE RS. SEE SHEET 1 FOR SHEET INDEX. SEE SHEETS 2 THROUGH 14 FOR DETAILED TOPOGRAPHIC MATION.			(Professions
36"LO (5)	SHE	ET 4 	0 cale: 1" = 30'	VERIFY SCALE BAR IS ONE INCH ON ORIGINAL DRAWING O IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.
9"PECAN () × 148.6		148-	2 <u>ŭ</u>	
8"CHINA () × 147.2	56"LO	147	-	FICATION ON SHEET 1 OF 14
× 145.8 × 146.5 30"L0 () 9"L	146.3 ×	146		SEE SURVEYOR'S CERTI
× 143.8		- 144	CERTIFIED TO	:: в€к: 451.01
x 141.2 x 141.2 x 141.9 x 141.9 x 141.9 x 141.9 x 143.0 x 143.	_0		\ survey date: 12/10/201	REVISION DATT PROJECT NUME
LINE OF SECTION 15 SECTION 22 10"10) 10"LO		TECHNICIAN: CS CPEW CHIFE:	WMD CHECKED BY: MLH FIELD BOOK & PAGE: 490/37-49
x 138.1 137.5 x 138.6 10"LC x 135.2 x 135.3 134.9 135.8 x 135.8 x 138.6 x 135.2 x 135.8 x 135.8	6.4		AEL L. HARBERT	ERTIFICATION OF SHEET 1 OF 14 & Mapper Fla. License No. 4995
× 132.9		∟ 135 134	/ l MICH/	SEE SURVEYOR'S C Professional Surveyor
$\begin{array}{c} 131.9 \\ 133.0 \\ 10^{\circ}L0 \\ 10^{\circ}L0 \\ 133.0 \\ 133.0 \\ 10^{\circ}L0 \\ 128.6 \times \\ 8^{\circ}L0 \\ 128.6 \times \\ 8^{\circ}L0 \\ 8^{\circ}L0 \\ 128.6 \times \\ 128.$		133 133 132 132 131 131 131 131 131 131 131	This map prepared by:	Certificate of Authorization No. L.B. 5075 NOT VALID WTHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER
-126 -126		- 129 -	- 7	OF 14

102.1 ×

				4						
ETOR'S NOTES:				G	RAPHI	C SCA	LE	Drive 2607	2476 com	DA 5075
NGS SHOWN HEREON ARE REFERR	ED TO A VALUE OF NORTH	I 17°08'10" EAST I RECORDED IN PLAT	FOR THE SOUT	HEASTERLY 0	15	50 	60 	76th [ida 32) 331- W-inc.	E E E E
C RECORDS OF ALCHUA COUNTY, RDED IN PLAT BOOK J, PAGE 11, (FLORIDA, AND LOTS 4 THR OF THE PUBLIC RECORDS (COUGH 9 OF COLO DF ALACHUA COUM	NIAL HEIGHIS, NTY, FLORIDA.	AS				NV Flor	(352) ww.ch	F
DARY SHOWN IS FROM A PREVIOUS /2011.	S SURVEY BY THIS OFFICE,	, UNDER JOB NUM	BER 10-0385,	DATED				132 eville	1976/ v	t. 1988
NDERGROUND INSTALLATION OF UT	ILITIES OR IMPROVEMENTS	HAVE BEEN LOCA	TED EXCEPT A	S SHOWN.				Gaine	331-	0
URVEYOR HAS NO KNOWLEDGE OF	UNDERGROUND FOUNDATIO	ONS WHICH MAY E	ENCROACH.	~					(362)	
UMENTS OF RECORD REFLECTING E SHED TO THE SURVEYOR EXCEPT IE SURVEYOR.	AS SHOWN. SEARCH OF TH	AY, AND OR OWNE HE PUBLIC RECORI	DS HAS NOT B	EEN DONE						
MATION FROM FEDERAL EMERGENC	Y MANAGEMENT AGENCY, ((F.E.M.A.) FLOOD I	NSURANCE RA	TE_MAP(S),						
N ON THIS MAP WAS CURRENT AS DICALLY MADE BY LETTER AND M/	Y OF THE REFERENCED DAT AY NOT BE REFLECTED ON	IE. MAP REVISION THE MOST CURRE	NS AND AMEND ENT MAP.	MENIS ARE					7	ltants
S, SYMBOLS, MONUMENTATION AN DSES ONLY AND MAY NOT BE SHO	D UTILITIES SHOWN HEREON)WN TO SCALE.	N MAY BE EXAGGE	ERATED FOR P	CTORIAL					4	Consu
CAL DATUM BASED ON THE NORTH	AMERICAN VERTICAL DATU	M OF 1988 (NAVD). BENCHMARK	USED WAS					Г	sional
ECTIC SURVEY DISK IN CONCRETE MAIN STREET, WITH A PUBLISHED E	POST LOCATED IN THE VIC ELEVATION OF 75.14 FEET	INITY OF ALACHUA (NAVD 88).	COUNTY ROAL	2054,						Profes
ONAL POINTS MAY BE FOUND BY	TURNING ON THE SV-NODE	E* LAYERS IN THE	SUPPLIED DIG	ITAL FILE.				(
SURVEY CONSISTS OF FOURTEEN (RS. SEE SHEET 1 FOR SHEET INDE	14) SHEETS TOTAL. EACH X. SEE SHEETS 2 THROUG	SHEET IS NOT CO SH 14 FOR DETAIL	MPLETE WITHO	JT THE IIC						
MATION.										-
\`\\\	$\mathbf{x}_{\mathbf{x}} = \mathbf{x}_{\mathbf{x}} \mathbf{x}_{\mathbf{x}}$			\sim				L	NCH ON AMING	NCH ON ADJUST RDINGLY
/8.7×					SUE			30,	NAL DR	- ONE I SHEET, S ACCOI
	<u> </u>	· ~	`~					, ∎ 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	BAR IS	IF NOT THIS SCALES
108 109 11C	117 172	` <i>1₇3</i>	177	775 SH	EET 9	[†] `SHĘĘ'	T 1Ø	sc		
					¹ 1 ₆	/7 <u>,</u>	>			
					15.1					
* 106.0						⁷ 7 ₆	5		14	
	× 110.1						/		1 OF	
		\mathbf{x}				175			НЕЕТ	
							. <		NO SI	
× 103.4				、		114			NOIT	
									IIFICA	
		Ì N N				`7 ₇			CERI	
	\sim			8"CHEI	RRY	8"CHER	RY		YOR'S	
		$\langle \rangle$				112			URVE`	
				× 109.	6				SEE S	
	Ň Ň	Ì \ \				117			0)	
9.8×	× 104.4			Ì				FIED TO		
			$\langle \rangle$	\sim		/1 _G	^	CERTI		
× 98.3						100	,			0.
				\sim			, /	15 15	ü	аек: 451
						108	``	еу рап 10/20	.vd noi	
	\mathbf{X}							survi 12/'	REVIS	PROJE
	× 101.3					10>	/			
						100				k PAGE 49
× 95.3			$\langle \rangle$	× 103.9			/ /	IICIAN: CHIEF:	(ED BY:	BOOK 8
				100.0		105	, /	TECHN CS CREW	WMD	MLH FIELD 490,
						104				
× × 93.3				\mathbf{i}			/ ,			14 1995
			N, Ì	\mathbf{x}		/03 \	/ /			T 1 0 No. 4
× 92.2						102		ЧТ		SHEE'
	× 96.5						/ ,	RBEI		N OF Ta. Li
k 91.1				\mathbf{X}		101		HA.		CATION pper F
				100.0			/			& Maj
			98.1			100		СНА		'S CE veyor
			Ì			·		Σ		EYOR I Sur
88.3				98.0	^98.6	99.	/ /			SUR\
						9	8 -			SEE Profe
					<u> </u>				075	AND A
				```			$\times$	ж q	L.B. 5	'URE / 'Lorid PPER
			Ì 🔨 🔪		` \	<u> </u>		'ed t	No. l	IGNAT F A F ID MA
	`				<u> </u>		/ /	repar	zation	THE S EAL O
$\sim$		$\langle \rangle$				- ~ ₉₅		iq dr	uthori:	Hout Sed St JRVEY
					` \ .		/	s mc	of Aı	D WITH L RAIS ED SL
				, <u>S</u> +	EET 9	· ⁻ 94. • SHEET		Thi	ificate	' VALII RIGINAI LICENS
	-	=							Cert	ō ō ¯
2"36"LO	م م م × 87.6 م	`8g	⁹ 0	91.4 O	∖SHE ∞	ET 12 \	\9 ₃	SHEET NO.	NF	14
		\	\		~ ~		~		$\sim$ 1	- I I

![](_page_12_Figure_0.jpeg)

.3

![](_page_13_Figure_0.jpeg)

.3

![](_page_14_Picture_0.jpeg)

![](_page_14_Figure_2.jpeg)

LEGEND: □ = FOUND 4"X4" CONCRETE MONUMENT ■ = SET CONCRETE MONUMENT ○ = SET MAG NAIL	SURVEYOR'S NOTES: 1. BEARINGS SHOWN HEREON ARE REFERRED TO A VALUE OF NORTH 17'08'10" EAST FOR THE SOUTHEASTERLY LINE OF LOTS 20, 21, AND 24 OF CLOVER RANCH ESTATES, AS RECORDED IN PLAT BOOK F, PAGE 7 OF THE PUBLIC RECORDS OF ALCHUA COUNTY, FLORIDA, AND LOTS 4 THROUGH 9 OF COLONIAL HEIGHTS, AS RECORDED IN PLAT BOOK J, PAGE 11, OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA.	GRAPHIC SCALE 0 15 30 60	2 NW 76th Drive (e, Florida 32607 () (352) 331-2476 www.chw-inc.com e FLORIDA LB-5075
<ul> <li>SET 60D NAIL &amp; CAP MARKED "TRAVERSE LB 5075"</li> <li>SET NAIL AND DISK STAMPED "TRAVERSE DISK LB 5075"</li> <li>SET 1/2" REBAR AND CAP MARKED "TRAVERSE LB 5075"</li> <li>SET 1/2" REBAR AND CAP MARKED "TRAVERSE LB 5075"</li> <li>SENCHMARK</li> <li>CONCRETE LIGHT POLE</li> <li>CONCRETE LIGHT POLE</li> <li>ST = SANITARY SEWER LINE ST = STORM SEWER LINE</li> <li>ST = STORM SEWER LINE</li> <li>ST = STORM SEWER LINE</li> <li>ST = STORM SEWER LINE</li> </ul>	<ol> <li>2. BOUNDARY SHOWN IS FROM A PREVIOUS SURVEY BY THIS OFFICE, UNDER JOB NUMBER 10-0385, DATED 12/01/2011.</li> <li>3. NO UNDERGROUND INSTALLATION OF UTILITIES OR IMPROVEMENTS HAVE BEEN LOCATED EXCEPT AS SHOWN.</li> <li>4. THE SURVEYOR HAS NO KNOWLEDGE OF UNDERGROUND FOUNDATIONS WHICH MAY ENCROACH.</li> <li>5. INSTRUMENTS OF RECORD REFLECTING EASEMENTS, RIGHTS-OF-WAY, AND OR OWNERSHIP WERE NOT FURNISHED TO THE SURVEYOR EXCEPT AS SHOWN. SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN DONE</li> </ol>	1	13 Gainesvill (352) 331-1976 *
	<ul> <li>BY THE SURVEYOR.</li> <li>6. INFORMATION FROM FEDERAL EMERGENCY MANAGEMENT AGENCY, (F.E.M.A.) FLOOD INSURANCE RATE MAP(S), SHOWN ON THIS MAP WAS CURRENT AS OF THE REFERENCED DATE. MAP REVISIONS AND AMENDMENTS ARE PERIODICALLY MADE BY LETTER AND MAY NOT BE REFLECTED ON THE MOST CURRENT MAP.</li> <li>7. FENCES, SYMBOLS, MONUMENTATION AND UTILITIES SHOWN HEREON MAY BE EXAGGERATED FOR PICTORIAL PURPOSES ONLY AND MAY NOT BE SHOWN TO SCALE.</li> <li>8. VERTICAL DATUM BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD). BENCHMARK USED WAS A NATIONAL GEODETIC SURVEY BENCHMARK NUMBER C 51 (PID AR0286), BEING A STANDARD COAST AND GEODECTIC SURVEY DISK IN CONCRETE POST LOCATED IN THE VICINITY OF ALACHUA COUNTY ROAD 2054, AND MAIN STREET, WITH A PUBLISHED ELEVATION OF 75.14 FEET (NAVD 88).</li> <li>9. ADDITIONAL POINTS MAY BE FOUND BY TURNING ON THE SV-NODE* LAYERS IN THE SUPPLIED DIGITAL FILE.</li> <li>10. THIS SURVEY CONSISTS OF FOURTEEN (14) SHEETS TOTAL. EACH SHEET IS NOT COMPLETE WITHOUT THE OTHERS. SEE SHEFT 1 FOR SHEFT INDEX. SEE SHEFTS 2 THROUGH 14 FOR DETAILED TOPOGRAPHIC</li> </ul>		Professional Consultants
$\Theta_{s} = \text{UTILITY POLE}$ $SHEET 9 GHEET 10 \times 94.2 $ $SHEET 10 \times 94.2 $ $SHEET 12 GHEET 12 $ $SHEET 12 GHEET 12 $	INFORMATION.	SHEET 10 106 	ccale: 1" = 30' verify scale bar is one inch on original drawing original drawing if not one inch on THIS SHEET, ADJUST SCALES ACCORDINGLY.
× 67.6 × 67.6 × 67.6 × 93.4 × 93.4	9°CHINA 6 107 102.5 03 104 - × 97.6 × 103.2 96 × 103.2 102.0 × 103.1		0F 14
× 86.3 93.0 93.0 93.4 93.4 93.0 93.4 93.0 93.4 93.0 93.4 93.0 93.4 93.0 × 90.8 × 90.8	96.7 x x 101.2 97.7 x x 101.6 12"12"CHERRY x 101.1 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 99.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8	$\times 101.0$ $102$ $\times 101.4$ $\times 101.4$ $100.6$ $\times$	RTIFICATION ON SHEET 1
20"L0 11"L0 87.5 9"HERC 87.5 9"HERC 87.5 9"HERC 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 8"CHERRY 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0 9"L0	9     x     95.2     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y     y	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	SEE SURVEYOR'S CEF
88.1     89       88.1     89       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.4     87.0       87.5     87.0       87.6     87.0       87.7     87.0	90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0	- 92 - 91 - 91 - 90 · × 89.3	те: сектигнер то: 015 лте: Мвек: ) 4 5 1 . 0 1
1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 <td>× 88.1</td> <td></td> <td>SURVEY DA 12/10/2 REVISION D/ PROJECT NU FPAGE: 15-C</td>	× 88.1		SURVEY DA 12/10/2 REVISION D/ PROJECT NU FPAGE: 15-C
$ \begin{array}{c}                                     $			TECHNICIAN: CS CREW CHIEF: WMD CHECKED BY: MLH MLH FIELD BOOK 8 395 490/37-4
			MICHAEL L. HARBERT SEE SURVEYOR'S CERTIFICATION OF SHEET 1 OF Professional Surveyor & Mapper Fla. License No. 49
		正日 二 二 二 二 二 二 二 二 二 二 二 二 二	This map prepared by: Certificate of Authorization No. L.B. 5075 NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER
		φ   φ	sheet no.: 12 OF 14

![](_page_15_Figure_0.jpeg)

EYOR'S NOTES: NGS SHOWN HEREON ARE REFERRED TO A VALUE OF NORTH 17°08'10" EAST FOR THE SOUTHEASTERLY OF LOTS 20, 21, AND 24 OF CLOVER RANCH ESTATES, AS RECORDED IN PLAT BOOK F, PAGE 7 OF THE	GRAPH 0 15	IC SCALE	3th Drive 1a 32607 331-2476	<b>RIDA</b> LB-5075
C RECORDS OF ALCHUA COUNTY, FLORIDA, AND LOTS 4 THROUGH 9 OF COLONIAL HEIGHTS, AS RDED IN PLAT BOOK J, PAGE 11, OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA. DARY SHOWN IS FROM A PREVIOUS SURVEY BY THIS OFFICE, UNDER JOB NUMBER 10-0385, DATED /2011.			132 NW 70 sville, Floric 976 / (352) (	1986 FLO
, IDERGROUND INSTALLATION OF UTILITIES OR IMPROVEMENTS HAVE BEEN LOCATED EXCEPT AS SHOWN. URVEYOR HAS NO KNOWLEDGE OF UNDERGROUND FOUNDATIONS WHICH MAY ENCROACH.	1		Gaines (352) 331-11	98 <b>6</b>
JMENTS OF RECORD REFLECTING EASEMENTS, RIGHTS-OF-WAY, AND OR OWNERSHIP WERE NOT SHED TO THE SURVEYOR EXCEPT AS SHOWN. SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN DONE E SURVEYOR. MATION FROM FEDERAL EMERGENCY MANAGEMENT AGENCY, (F.E.M.A.) FLOOD INSURANCE RATE MAP(S),				
N ON THIS MAP WAS CURRENT AS OF THE REFERENCED DATE. MAP REVISIONS AND AMENDMENTS ARE DICALLY MADE BY LETTER AND MAY NOT BE REFLECTED ON THE MOST CURRENT MAP. S, SYMBOLS, MONUMENTATION AND UTILITIES SHOWN HEREON MAY BE EXAGGERATED FOR PICTORIAL DSES ONLY AND MAY NOT BE SHOWN TO SCALE.			×	onsultants
CAL DATUM BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD). BENCHMARK USED WAS IONAL GEODETIC SURVEY BENCHMARK NUMBER C 51 (PID AR0286), BEING A STANDARD COAST AND ICTIC SURVEY DISK IN CONCRETE POST LOCATED IN THE VICINITY OF ALACHUA COUNTY ROAD 2054, MAIN STREET, WITH A PUBLISHED ELEVATION OF 75.14 FEET (NAVD 88).			Ξ	hofessional C
ONAL POINTS MAY BE FOUND BY TURNING ON THE SV-NODE* LAYERS IN THE SUPPLIED DIGITAL FILE. SURVEY CONSISTS OF FOURTEEN (14) SHEETS TOTAL. EACH SHEET IS NOT COMPLETE WITHOUT THE S. SEE SHEET 1 FOR SHEET INDEX. SEE SHEETS 2 THROUGH 14 FOR DETAILED TOPOGRAPHIC				)
MATION.			ALE ON	AWNG 1" NCH ON ADJUST RDINGLY.
څ 		.E        	ALE: 1" = 30' VERIFY SC BAR IS ONE I	ORIGINAL DR IF NOT ONE I THIS SHEET, SCALES ACCO
			Š	0
				14
				SHEET 1 OF
				NO NOILY
				'S CERTIFIC
		 		SURVEYOR
			. 10	SEE
			CERTIFIE	10
			date: /2015 4 date:	. NUMBER: - 0451
			survey 12/10 revision	PROJECT 15-
			JAN: HIEF:	D BY: Ook & PAGE: 37-49
			TECHNIC CS CREW C	CHECKE MLH FIELD B 490/
				T 1 OF 14 No. 4995
			RBERT	V OF SHEE
			KEL L. HA	ERTIFICATIO
			MICHA	VEYOR'S CE al Surveyor
				SEE SUR Profession
			by: - в 5075	TURE AND FLORIDA APPER
			prepared itation No.	THE SIGNA SEAL OF A YOR AND M
	$\overline{\omega}$	·	lis map	LID WITHOUT AL RAISED ISED SURVE
	の工作日本	9 НШ П П		NOT VAL ORIGIN, LICEN
	~/		ыне г NO.: 1 <u>3</u> С	)F 14

![](_page_16_Figure_0.jpeg)

![](_page_17_Picture_0.jpeg)

CH WATEKSHED.	
CILITY DETENTION CAPACITY (ACRE-FEET)	100-YEAR/240-HR FLOOD ELEVATION (FT)
4.90	94.55
0.58	113.40
1.95	91.10

### **V. STORMWATER MANAGEMENT**

**B. VEGETATED SWALES** 

A. BEST MANAGEMENT PRACTICES

AFTER CONSTRUCTION, THE STORMWATER MANAGEMENT SYSTEM SHALL BE MAINTAINED IN ACCORDANCE WITH THE SPECIFIED STORMWATER MAINTENANCE NOTES IN THE INCLUDED CONSTRUCTION DRAWINGS AND/OR RESPECTIVE MAINTENANCE REPORTS. SPECIFICALLY, THE PROPOSED SMF(S) SHALL BE MOWED REGULARLY IN THE SPECIFIED AREAS, STORM PIPES AND STRUCTURES WILL BE INSPECTED SEMI-ANNUALLY AND CLEANED ANNUALLY, SMF(S) SIDE SLOPES SHALL BE MAINTAINED TO PREVENT EROSION, AND LANDSCAPING AND GRASS THAT PREVENTS EROSION SHALL BE MAINTAINED. ADDITIONALLY, REMEDIAL ACTIONS SHALL BE TAKEN SHOULD THE SMF(S) NOT PERFORM AS DESIGNED.

WHEN VEGETATED SWALES ARE UTILIZED, SILT FENCING OR EQUIVALENT SEDIMENT CONTROLS SHALL BE INSTALLED AT ADEQUATE INTERVALS TO COLLECT SEDIMENT ALONG THE SWALE. THE SEDIMENT SHALL BE REMOVED WHEN SEDIMENT REACHES ONE-THIRD OF THE HEIGHT OF THE SILT FENCING. SEE THE STORMWATER POLLUTION PREVENTION PLAN (C0.21) FOR DETAILS AND LOCATIONS, AS REQUIRED.

- C. VELOCITY DISSIPATION DEVICES AT DISCHARGE POINTS WHEN DISCHARGE POINTS ARE NOT LOCATED UNDER WATER, RIP RAP PADS HAVE BEEN PROVIDED AT LOCATIONS WHERE NECESSARY DUE TO ANTICIPATED
- DISCHARGE VELOCITIES. PLEASE SEE THE CONSTRUCTION PLANS FOR DETAILS AND LOCATIONS, AS NEEDED. **VI. CONTROLS FOR OTHER POTENTIAL POLLUTANTS**

### A. WASTE DISPOSAL

- THE CONTRACTOR SHALL PROVIDE LITTER COLLECTION CONTAINERS WITHIN THE PROJECT BOUNDARIES DURING CONSTRUCTION. CONTRACTOR SHALL DISPOSE OF ALL UNSUITABLE MATERIALS AND CONSTRUCTION DEBRIS IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL REQUIREMENTS.
- **B. DUST CONTROL**

E. TOXIC MATERIAL

- TO PREVENT OFF-SITE VEHICULAR TRACKING OF SEDIMENTS AND DUST GENERATION, A STABILIZED CONSTRUCTION ENTRANCE SHALL BE ESTABLISHED BY THE SITE CONTRACTOR. PLEASE SEE THE STORMWATER POLLUTION PREVENTION PLAN (C0.21) FOR DETAILS AND LOCATION(S). C. EXISTING VERSUS PROPOSED POTABLE AND SANITARY SEWER SYSTEMS
- THERE ARE EXISTING SANITARY SEWER AND POTABLE WATER SYSTEMS LOCATED ON THE PROJECT SITE. EXTENSION AND UPGRADES ARE PROPOSED. IF TEMPORARY SANITARY SYSTEMS ARE UTILIZED DURING CONSTRUCTION. THE CONTRACTOR SHALL PROPERLY CONTROL AND DISCHARGE ANY SANITARY WASTE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL REGULATIONS.

### D. FERTILIZER & PESTICIDES

THE USE OF FERTILIZERS, HERBICIDES, AND PESTICIDES ON THE PROJECT SITE, WILL BE DIRECTED BY THE LANDSCAPE PLAN AND THE FDOT STANDARD SPECIFICATIONS SECTION 570, TO SUPPORT THE GROWTH OF THE PROPOSED VEGETATION. ESTABLISHING THIS VEGETATION WILL AID IN THE STABILIZATION OF THE PROJECT SITE AND REDUCE EROSION. APPLICATION RATES FOR THE FERTILIZERS, HERBICIDES, AND PESTICIDES SHALL BE IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS TO GUARD AGAINST OVER-USE, WHICH CAN LEAD TO VIOLATIONS OF STATE WATER QUALITY STANDARDS.

THE CONSTRUCTION SITE WILL BE IN FULL COMPLIANCE WITH STATE AND FEDERAL REQUIREMENTS.

### VII. APPROVED STATE AND LOCAL PLANS

THE CONSTRUCTION DRAWINGS FOR THE PROJECT WERE APPROVED AND PERMITTED BY THE FOLLOWING AGENCIES: * CITY OF ALACHUA

* SUWANNEE RIVER WATER MANAGEMENT DISTRICT * FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

* ALACHUA COUNTY VIII. CONSTRUCTION ACTIVITY DISCHARGES

IN ACCORDANCE WITH THIS PLAN, THERE ARE NO ANTICIPATED DISCHARGES OF STORMWATER ASSOCIATED WITH CONSTRUCTION ACTIVITIES.

### IX. CHANGES TO THE POLLUTION PREVENTION PLAN

THIS STORMWATER POLLUTION PREVENTION PLAN SHALL BE AMENDED TO REFLECT ANY APPLICABLE CHANGE IN A STATE. REGIONAL. OR LOCAL PERMIT FOR WHICH THE PERMITTEE RECEIVES WRITTEN NOTICE. WHEN WRITTEN NOTICE IS RECEIVED, THE PERMITTEE SHALL PROVIDE A RE-CERTIFICATION OF THIS POLLUTION PREVENTION PLAN, WHICH HAS BEEN REVISED TO ADDRESS SUCH CHANGES. AMENDMENTS TO THE PLAN SHALL BE PREPARED, SIGNED, DATE, AND KEPT AS ATTACHMENTS TO THE ORIGINAL PLAN

### X. ALTERNATIVE PERMIT REQUIREMENTS

NO ALTERNATIVE PERMIT REQUIREMENTS ARE REQUESTED.

### XI. MAINTENANCE

THE CONTRACTOR IS RESPONSIBLE FOR THE MAINTENANCE. INSPECTION SCHEDULE. AND REPAIRS OUTLINED IN THIS PLAN. MAINTENANCE SHALL CONTINUE THROUGHOUT THE PROJECT UNTIL WORK IS COMPLETE. THE CONTRACTOR IS RESPONSIBLE FOR REMOVING ALL TEMPORARY EROSION AND SEDIMENT CONTROL DEVICES AFTER CONSTRUCTION IS COMPLETE. IN ADDITION TO THE TIMES MENTIONED IN THE PREVIOUS SECTIONS, THE CONTRACTOR SHALL INITIATE ANY REPAIRS WITHIN 24 HOURS OF BEING REPORTED. IN THE EVENT THAT THE SMF(S) DO NOT PERFORM PROPERLY OR IF A SINKHOLE DEVELOPS, THE PROJECT ENGINEER SHALL BE NOTIFIED TO ASSIST IN COORDINATING REMEDIAL ACTION. ACCUMULATED SEDIMENT SHALL BE REMOVED FROM SILT FENCING WHEN IT HAS REACHED ONE-THIRD THE HEIGHT OF THI

SILT FENCE. UPON FINAL COMPLETION OF CONSTRUCTION AND ACCEPTANCE BY CITY OF ALACHUA, THE OPERATION AND MAINTENANCE ENTITY WILL BE THE CITY OF

### **XII. INSPECTIONS**

ALACHUA.

THE CONTRACTOR SHALL INSPECT ALL POINTS OF POTENTIAL DISCHARGE FROM THE PROJECT SITE FOR ALL DISTURBED AREAS ON THE CONSTRUCTION SITE AT LEAST ONCE EVERY SEVEN CALENDAR DAYS AND WITHIN 24 HOURS OF THE END OF A STORM THAT IS 0.50 INCHES OR GREATER. FOR POINTS OF DISCHARGE INTO SURFACE WATERS OF THE STATE OR AN MS4. A OUALIFIED INSPECTOR (PROVIDED BY THE OPERATOR) SHALL PERFORM THE REOUIRED INSPECTIONS. THE CONTRACTOR SHALL INSTALL A RAIN GAUGE AT THE SITE TO MONITOR AND DOCUMENT RAINFALL EVENTS 0.50 INCHES OR GREATER. LOCATIONS WHERE THE SITE IS COMPLETELY CONSTRUCTED AND STABILIZED, SUCH INSPECTIONS SHALL BE CONDUCTED AT LEAST ONCE A MONTH. ALL INSPECTIONS SHALL BE RECORDED ON THE CONSTRUCTION INSPECTION FORM, A COPY OF WHICH IS PROVIDED ON THIS SHEET. MORE SPECIFICALLY, THE INSPECTION SHALL ENSURE THE FOLLOWING CATEGORIES.

### A. DISTURBED AREAS

ALL DISTURBED AREAS AND AREAS USED FOR MATERIAL STORAGE SHALL BE INSPECTED FOR POLLUTANTS ENTERING THE STORMWATER SYSTEM. THE STORMWATER MANAGEMENT SYSTEM AND EROSION AND SEDIMENT CONTROL MEASURES IDENTIFIED IN THE PLAN SHALL BE INSPECTED TO ENSURE THEY ARE OPERATING CORRECTLY. LOCATIONS WHERE VEHICLES ENTER AND EXIT THE SITE SHALL BE INSPECTED FOR EVIDENCE OF OFF-SITE SEDIMENT TRACKING.

### **B. MAINTENANCE PERFORMANCE**

BASED ON THE RESULTS OF THE INSPECTION, ALL MAINTENANCE OPERATIONS NEEDED TO ASSURE PROPER COMPLIANCE WITH THIS PLAN SHALL BE DONE IN A TIMELY MANNER, BUT IN NO CASE LATER THAN 7 DAYS FOLLOWING THE INSPECTION.

### C. REPORTING REQUIREMENTS

ALL INSPECTIONS SHALL BE RECORDED ON THE CONSTRUCTION INSPECTION FORM, A COPY OF WHICH IS PROVIDED ON THIS SHEET. THIS FORM IS CREATED TO SUMMARIZE THE SCOPE OF THE INSPECTION, THE NAME(S) AND QUALIFICATION OF THE INSPECTOR(S), THE DATE OF INSPECTION, RAINFALL DATA, OBSERVATIONS, THE ACTIONS TAKEN TO CORRECT INCIDENTS OF NON-COMPLIANCE WITH THE PROVISIONS OF THIS PLAN. IF NO INCIDENTS OF NON-COMPLIANTS ARE OBSERVED, THE REPORT SHALL CONTAIN A CERTIFICATION THAT THE FACILITY IS IN COMPLIANCE WITH THE STORMWATER POLLUTION PREVENTION PLAN AND THE ASSOCIATED

### XIII. NON-STORMWATER DISCHARGES

IN ADDITION TO STORMWATER RUNOFF, THIS PLAN APPLIES TO RUNOFF FROM IRRIGATION OPERATIONS AND CONSTRUCTION PRACTICES. THIS PLAN DOES NOT PERTAIN TO DISCHARGES FROM FIRE FIGHTING ACTIVITIES. XIV. CONTRACTORS CERTIFICATION

THE CONTRACTORS OR SUB-CONTRACTORS SHALL PHOTOCOPY AND COMPLETE THE FORM ON THIS PAGE. IT SHALL BE PROVIDED TO THE OWNER AND KEPT ON FILE PURSUANT TO SECTION XV REGARDING PROJECT RECORDS. XV. RETENTION OF RECORDS

THE PERMITTEE SHALL RETAIN COPIES OF STORMWATER POLLUTION PREVENTION PLANS AND ALL REPORTS REQUIRED BY THIS PERMIT, AND RECORDS OF ALL DATA USED TO COMPLETE THE NOTICE OF INTENT TO BE COVERED BY THIS PERMIT, FOR A PERIOD OF AT LEAST THREE YEARS FROM THE DATE THAT THE SITE IS FINALLY STABILIZED THE PERMITTEE SHALL RETAIN A COPY OF THE STORMWATER POLLUTION PREVENTION PLAN AND ALL REPORTS. RECORDS. AND DOCUMENTATION REOUIRED BY THIS PERMIT AT THE CONSTRUCTION SITE, OR AN APPROPRIATE ALTERNATIVE LOCATION AS SPECIFIED IN THE NOTICE OF INTENT, FROM THE DATE OF PROJECT INITIATION TO THE DATE OF FINAL STABILIZATION.

### **XVI. NOTICE OF TERMINATION**

NOTICE OF TERMINATION:

- 1. WHERE A SITE HAS BEEN FINALLY STABILIZED AND ALL STORMWATER DISCHARGES AUTHORIZED BY THIS PERMIT ARE ELIMINATED, THE PERMITTEE SHALL SUBMIT A NOTICE OF TERMINATION (DEP FORM 62-621.300(6)), SIGNED IN ACCORDANCE WITH PART VII.C OF DEP DOCUMENT NO. 62-621.300(4)(a), WITHIN 14 DAYS OF FINAL STABILIZATION OF THE SITE TO TERMINATE COVERAGE UNDER THIS PERMIT.
- 2. ELIMINATION OF STORMWATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY MEANS THAT ALL DISTURBED SOILS AT THE SITE HAVE BEEN FINALLY STABILIZED AND TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES HAVE BEEN REMOVED OR WILL BE REMOVED AT AN
- APPROPRIATE TIME, OR THAT ALL STORMWATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY FROM THE SITE THAT ARE AUTHORIZED BY THIS GENERIC PERMIT HAVE OTHERWISE BEEN ELIMINATED.
- 3. FOR CONSTRUCTION ACTIVITIES WHERE THE OPERATOR CHANGES, THE EXISTING OPERATOR SHALL FILE AN N.O.T. IN ACCORDANCE WITH THIS PART WITHIN 14 DAYS OF RELINQUISHING CONTROL OF THE PROJECT TO A NEW OPERATOR
- THE PERMITTEE SHALL SUBMIT A NOTICE OF TERMINATION TO THE FOLLOWING ADDRESS:
- NPDES STORMWATER NOTICES CENTER, MS# 2510 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

2600 BLAIR STONE ROAD TALLAHASSEE, FLORIDA 32399-2400

PROJECTS THAT DISCHARGED STORMWATER ASSOCIATED WITH CONSTRUCTION ACTIVITY TO A MUNICIPAL SEPARATE STORM SEWER SYSTEM (MS4) SHALL SUBMIT A COPY OF THE N.O.T. TO THE OPERATOR OF THE MS4.

	Storm Site: Legacy Par	<b>water POII</b> k - Phase 1	ulion Pleve	ntion rian	
	Alachua, Fi	lorida			de la companya de la
l certif person gather	ty under penalty of law that this document and all attach nnel properly gathered and evaluated the information sub ring the information, the information submitted is, to the	ments were prepared und bmitted. Based on my inqu best of my knowledge an	ler my direction or supervisi uiry of the person or person d belief, true, accurate, and	ion in accordance with a system s who manages the system, or t l complete. I am aware that ther	designed to assure that a hose persons directly res e are significant penaltie
submit	tting false information, including the possibility of fine an	1d imprisonment for know	ving violations.		
	NAME (RESPONSIBLE	AUTHORITY)	D	PATE	
	Contract	or/Subcon	tractor Cer	tification Sta	tement
	Sto	ormwater ]	Pollution P	revention Pla	n
The co certifi	ontractor(s) or sub-contractor(s) responsible for complyin cation statement may be necessary depending on the nur	g with this stormwater po nber of sub-contractors a	llution prevention plan shal ssociated with the project	ll sign the certification statemen	t below. Multiple copies o
Site	: Legacy Park - Phase 1 Alachua. Florida	Contr	acting Firm:		
	···· <b>,</b> · ···				
				ADDRESS	
l certify	under penalty of law that I understand, and shall comply	with, the terms and cond	litions of the State of Florida	TELEPHONE NUMBER	Discharge from Large a
Construc	ction Activities and this Stormwater Pollution Prevention I	Plan prepared thereunder			
	NAME	TITLE			
	ADDRESS		<i></i>	4 <i>TE</i>	
	S	tormwater Po	ollution Preven	ntion Plan	
	Inspector:	Date:		Time:	
	Date of last rainfall:		Amount of lo	ast rainfall:	
		Stab	ilization Measures		
	LOCATION		CONDITION	ACTION	REQUIRED
	If no action required, mark "N.A."				
	If no action required, mark "N.A." Note: To be completed every 7 day	rs and within 24 h	nours of a rainfall e	event of 0.25 inch or 1	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day LOCATION/TYPE	rs and within 24 h	nours of a rainfall e <b>ctural Controls</b>	event of 0.25 inch or i	nore. NCE REQUIRED
	If no action required, mark "N.A." Note: To be completed every 7 day	rs and within 24 h	iours of a rainfall e E <b>tural Controls</b> CONDITION	event of 0.25 inch or i MAINTENAI	nore. NCE REQUIRED
	If no action required, mark "N.A." Note: To be completed every 7 day	rs and within 24 h	nours of a rainfall e <b>:tural Controls</b> CONDITION	event of 0.25 inch or i	nore. NCE REQUIRED
	If no action required, mark "N.A." Note: To be completed every 7 day	rs and within 24 h	nours of a rainfall e <b>ctural Controls</b> CONDITION	event of 0.25 inch or r	nore. NCE REQUIRED
	If no action required, mark "N.A." Note: To be completed every 7 day	rs and within 24 h Struc	nours of a rainfall e E <b>tural Controls</b> CONDITION	event of 0.25 inch or r	nore. NCE REQUIRED
	If no action required, mark "N.A." Note: To be completed every 7 day	rs and within 24 h Struc	nours of a rainfall e E <b>tural Controls</b> CONDITION	event of 0.25 inch or n	nore. NCE REQUIRED
	If no action required, mark "N.A." Note: To be completed every 7 day           LOCATION/TYPE           If no maintenance required, mark "N.A."	rs and within 24 h Struc	nours of a rainfall e <b>:tural Controls</b> CONDITION	event of 0.25 inch or r	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day	rs and within 24 h Struc	nours of a rainfall e et <b>ural Controls</b> CONDITION	event of 0.25 inch or i	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day	rs and within 24 h Struc	nours of a rainfall e etural Controls CONDITION	event of 0.25 inch or i	nore. NCE REQUIRED
	If no action required, mark "N.A." Note: To be completed every 7 day	Actions:	nours of a rainfall e etural Controls CONDITION	went of 0.25 inch or i	nore. NCE REQUIRED
	If no action required, mark "N.A." Note: To be completed every 7 day           LOCATION/TYPE	s and within 24 h Struc	nours of a rainfall e etural Controls CONDITION	event of 0.25 inch or i	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day	rs and within 24 h Struc	nours of a rainfall e etural Controls CONDITION	event of 0.25 inch or r	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day           LOCATION/TYPE           If no maintenance required, mark "NRecommended Actions:           Results of Previous Recommended Actions:	Actions:	CONDITION	event of 0.25 inch or r  MAINTENAI MAINTENAI	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day	Actions:	CONDITION	event of 0.25 inch or r MAINTENAI	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day           LOCATION/TYPE           If no maintenance required, mark "NRecommended Actions:           If no maintenance required, mark "NRecommended Actions:           Results of Previous Recommended Actions:           Condition of construction entrance, Condition of construction access rediction of site re: training the section of the section o	Actions:	CONDITION	event of 0.25 inch or r MAINTENAI	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day LOCATION/TYPE	Actions: /exit? oad surface? sh and debris. rry discharge?	CONDITION	event of 0.25 inch or r MAINTENAI	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day LOCATION/TYPE	Actions: /exit? oad surface? sh and debris. rry discharge? areas condition?	CONDITION	event of 0.25 inch or r MAINTENAI MAINTENAI CONDITION FAIR	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day LOCATION/TYPE	Actions: /exit? oad surface? sh and debris. rry discharge? areas condition?	CONDITION	event of 0.25 inch or r	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day LOCATION/TYPE	Actions: /exit? oad surface? sh and debris. ry discharge? areas condition?	CONDITION	went of 0.25 inch or r	nore.
	If no action required, mark "N.A." Note: To be completed every 7 day LOCATION/TYPE	Actions: /exit? oad surface? sh and debris. ry discharge? areas condition?	CONDITION	went of 0.25 inch or r	nore.
	If no action required, mark "N.A."         Note: To be completed every 7 day         LOCATION/TYPE	Actions:	tours of a rainfall e condition	event of 0.25 inch or r	nore.

Discharge from Large and Small Construction Activities if there are not any incidents of non-compliance identified above.

![](_page_17_Figure_68.jpeg)

![](_page_18_Figure_0.jpeg)

![](_page_19_Figure_0.jpeg)