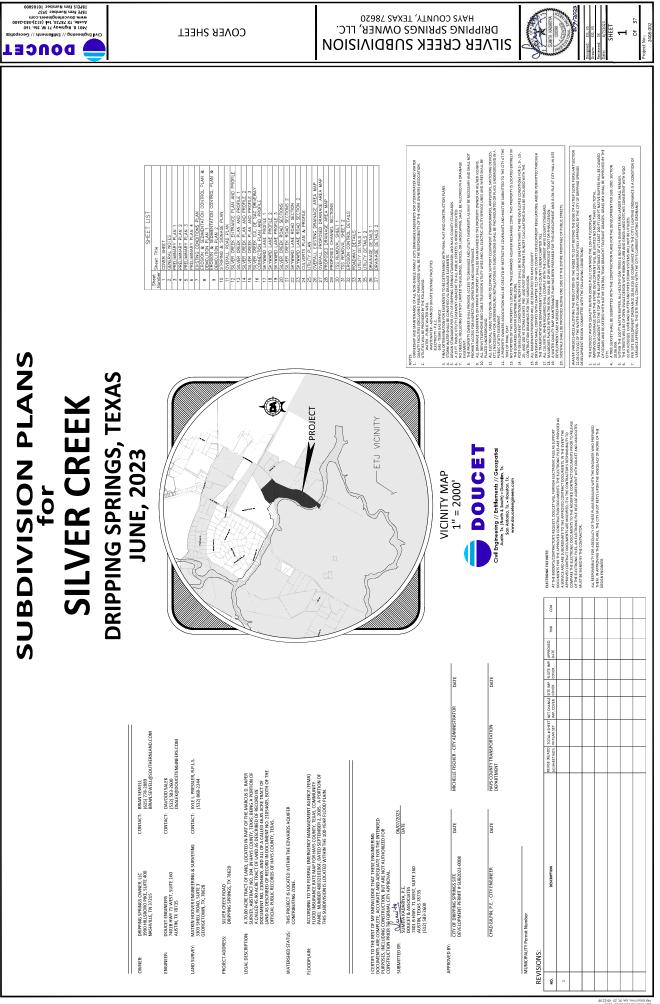
SECTION 9

CONSTRUCTION PLANS

(FOLDED)

1 Full Size Copy of Each Sheet in PDF format uploaded to TCEQ FTP site





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- CONTRACTOR SHALL PROVIDE QUALITY TESTING FOR ALL INFRASTRUCTURES TO BE ACCEPTED AND MANTANED BY THE OTY I DREPHIC SAMURS AFTER COMPLETION. THE CONTRACTOR SHALL NOTEY THE CITY OF DREPHIC SPRINGS NO LESS THAN 48 HOURS PROVE TO ANY TESTION.
- BACKTL. BEHND THE CIRE SHALL BE COMPACTED TO OBTAIN A MINIMUM OF 95% MAXIMUM DENSITY TO WITHIN 6" OF TOP O DARIA MATERAL LIZE TSAALL BE FRAMALY GARAUNA MINIM MORECLARGER TIANA 6" IN THE GASATTS MADUSON. THE REGMANING 5" SHALL BE CIANT (TPSOUL FREE FROM ALL CLORS AND SATTABLE FOR SUSTAINAN PLANTUFE.
- STRET RIGHT-OF-MAY SHALL BE GRADED AT A SLOPE OF 1/4" FER FOOT TOWARD THE CURB UNLESS OTHERWISE INDICATED. HOMORENT NO CASE SHALL THE MUTHO FOR INCOMPCI-WARM AT 1/4" FER YOOT ODORE BE LESS MAH IO FEET ONLESS A SEPERIDE GRADEST FORM AN ALTERMATE GRADME SCHEME IS AMORE TO AMO ACCEPTED BY THE CITY OF DIRPTING SPENGS.
 - BARRICADES BUILT TO THE CITY OF DRIPPING SPRINGS STANDARDS SHALL BE ERECTED ON ALL DEAD-END STREETS AND AS NECESSARY DURING CONSTRUCTION TO MAINTAIN JOB AND PUBLIC SAFETY.
- ALL REINFORCED CONCRETE PIPE (RCP) SHALL BE MINIMUM CLASS III.
- THE GEOTECHNICAL ENGINEER SHALL NGPECT THE SUBGRADE FOR COMPLIANCE WITH THE DESCAN ASSUMPTIONS MADE DURINO REPENANTION OF THE SOLLS REPORT, ANY AQUISTIVENTS THAT ARE RECURED SHALL BE MADE THROUGH REVISIONS OF THE CONSTRUCTION FLAMS.
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- HAN WHENEVES SOL INVESTIGATION OF EXCAVATION SHOWS MOHE THAN 2 FEET OF EXPANSIVE SUBGRADE, WITH PJ. GREATEN 1 25, THE GEOTECHNICAL ENGINEER OF RECORD SHALL BE CONSULTED FOR ALTERNATIVE PAVEMENT DESION MEASURES.
- AT INTERSECTIONS WHICH HAVE VALLEY PRAINAGE, THE CROWNS OF THE INTERSECTING STREETS WILL CULMINATE IN A DISTANCE OF 40 FEET FROM INTERSECTING CURB LINE UNLESS OTHERWISE NOTED.
- 10. A CURE LAYDOWN IS REQUIRED AT ALL POINTS WHERE THE PROPOSED SDEWALK INTERSECTS THE CURB.
- ALL MACHINE LAID CURB SHALL HAVE EXPANSION JOINTS AT 40' INTERVALS.
- FORM. NO DRY LIME
- when using lime for starilization of the subgrade, it shall be placed in slurgey or pellet placement is permitted.
- 13. ALL OURB SHALL BE REINFORCED WITH THREE #4 REBAR. INCLUDE DETALL IN THE PLANS.
- 14. A LICENSE AGREEMENT FOR LANDSCAPING MAINTEVANCE AND IRRIGATION IN STREET RIGHT-OF-WAYS SHALL BE EXECUTED BY THE DEVELOPER IN PARTY WITH THE CITY OF DRIPPING SPRINGS PRIOR TO FINAL ACCEPTANCE OF THE SUBDIVISION.

SPOIL SITE NOTES:

- THE TEMPORARY SPOLS DISPOSAL STE IS TO BE SHOWN ON THE EROSION CONTROL PLAN. THE DEPTH OF SPOLL WILL NOT EXCEED 10 FEET IN ANY AREA.

 - NO PERMANENT SPOILS DISPOSAL ON-SITE EXCEPT AS SHOWN ON THE PLANS.

CONSTRUCTION SEQUENCE:

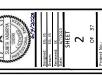
- CALL CITY OF DEFENSIONS AF 44 HOURS PERGE TO RECOMMING ANY WORK. CALL 8-1-1 FOR UTLITY LOCATIONS AND OBTAIN PERMIT FOR ANY WORK WIHIN "DOOT OR CITY OF DRIPPING SPRINGS R.O.W.
 - THE CONTRACTOR SHALL INSTALL TEAPORARY ERCSON/SEDMENTATION CONTROL AND THEE PROTECTION MEASURES AS SHOWN WITHIN THESE PLANS.
 - THE OWNER OR HIS AUTHORIZED REPRESENTATIVE SHALL CONVENE A PRE-CONSTRUCTION CONFERENCE.
 - DELIVER STORM SEMER CUT SHEETS TO THE CITY OF DRIPPING SPRINGS.
- DELIVER APPROVED ROUGH OUT & STORM SEMER SHEETS TO THE OTY OF DRIPPING SPRINGS PRIOR TO CLEARING AND GRUBBING. WITH THE APPROVAL OF ALL AFFECTED PARTIES, THE CONTRACTOR MAY BEGIN CLEARING AND GRUBBING
 - rough grade streets. No development of embankment will be permitted at This This, except as required for utility construction, geotechnical, engineer to veriet subgrade, and required base th-iconess.
 - - DELIVER WATER CUT SHEETS TO CITY OF DRIPPING SPRINGS.
- AS POSSIBLE. DISTURBED AREA BEGIN INSTALLATION OF STOPHA SEMER LINES. UPON COMPLETION, RESTORE AS MUCH CHANNELS AND LARGE OPEN AREAS. INSTALL INLET PROTECTION AS PER PLANS. NSTALL ALL UTILITIES TO BE LOCATED ACCORDING TO PLAN. SEE STREET SECTIONS.

PARTICULARLY

- DELIVER FINAL GRADE CUT SHEETS TO CITY OF DRIPPING SPRINGS
 - REGRADE STREETS TO SUBGRADE.
- ENSURE THAT ALL UNDERGROUND UTILITY CROSSINGS ARE COMPLETED. LAY FIRST COURSE BASE MATERIAL ON ALL SHEETS.
- NSTALL CURB
 - LAY FINAL BASE COURSE ON ALL STREETS.
- AY ASPHALT.
- COMPLETE ALL ROUGH GRADING AND UNDERGROUND INSTALLATIONS WITHIN THE R.O.W.
- COMPLETE PERMANENT EROSION CONTROL AND RESTORATION OF SITE VEGETATION.
- REMOVE AND DISPOSE OF TEMPORARY EROSION CONTROL, INCLUDING CONSTRUCTION SPOILS AREA.

- COMPLETE ANY NECESSARY FINAL DRESS UP OF AREAS DISTURBED.
- e disturbed aféa is not to be worked on for more than 14 DAYS, disturbed area needs to be stabilized by re-vegetaon, vucat, tardo or reveestation wathing.
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SAN ANTONIO REGIONAL C 14290 JUDSON ROAD SAN ANTINIO, TEXAS 7823 PHONE (210) 545-4329 FAX (210) 545-4329 AUSTIN REGIONAL OFFICE 22100 PARK 35 CIRCLE, BUILDING A AUSTIN, FXXAS 79753-1408 PHONE (5121) 333-3755 FAX (512) 333-3755



GENERAL NOTES

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THE HOLDER OF ANY APPROVED CONTRIBUTING ZOVE PLAN MUST NOTEY THE APPROPRIATE REGIONAL OFFICE IN WRITING AND OBTAIN APPROVAL FROM THE EXECUTIVE DIRECTOR PRIOR TO INITIATING ANY OF THE FOLLOMICS.

A. MRY PHYSICAL OR OPERATIONAL MODIFICATION OF MRY BEST MANAGEMENT PRACTICES (BMP) OR STRUCTURE(S), INCLUDING BUT NOT LIMITED TO TEMPORARY OR PERAMENT PONDS, DAMS, BERMS, SILT FENCES AND DIVERSIONARY

STRUCTURES.

C. ANY CHANGE THAT WOULD SIGNIFICANTLY IMPACT THE ABILITY TO PREVENT POLLUTION OF THE EDWARDS AQUIFER. OR

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2 PURSUALT TO 30 TAC \$200.44(D)(6), SUFFICENT VALVES AND BLOWOFFS TO MAKE REPARS. THE ENGNEERING REPORT SHALL ESTABLISH CRITERIA FOR THIS DESIGN.

4. The CONTRACTOR PALL, MANUAR STATATION DESTORE ML, LIPECTORO F, MNK, ETTE FERENS, A. THE DEPOSED MATERIAL CVA MARTINE SCALED TO A CALLER ACLORED MATERIAL STATE MARTER FOR THE RELEASE OF SEASTING INCLUSING ACCOUNT ACCO

D. ANY DEVELOPMENT OF LAND PREVIOUSLY IDENTIFIED IN A CONTRIBUTING ZONE PLAN AS UNDEVELOPED.

HE CONSIDERED FINAL FOR CONSTRUCTION UNTIL APPROVED BY HAYS COUNTY

4AYS COUNTY GENERAL CONSTRUCTION NOTES TO ALL CONTRACTORS: THESE PLANS ARE NOT REQUIRED PRIOR TO APPROVAL

FAILD DRAINAGE IMPROVEMENTS SHALL BE DESIGNED AND CONSTRUCTED IN ACC SMALL BE RESPONSIBLE FOR OBTAINING ANY VECESSAMY PERMITS FROM HAYS CO AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BU RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BU RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BU RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BU RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BU RESPONSIBLE FOR SCHEDULD AV ON-SITE CONSTRUCTION. CONTRACTOR SHALL BU RESPONSIBLE FOR SCHEDULD AV ON SCHEDULD CONTRACTOR SHALL BU RESPONSIBLE FOR SCHEDULD AV ON SCHEDULD CONTRACTOR SHALL SCHEDULD AV ON SCHEDULD CONTRACTOR SHALL SCHEDULD AV ON SCHEDULD CONTRACTOR SCHEDULD AV ON SCHEDULD CONTRACTOR SHALL SCHEDULD AV ON SCHEDULD CONTRACTOR SHALL SCHEDULD AV ON SCHEDULD CONTRACTOR SCHEDULD Comparing and the intervention share the intervention share and construction to a construction to a construction to a construction or a

PRIOR TO THE BEGINNING OF CONSTRUCTION, THE DEVELOPER

SEVENTY-TWO (72) HOUR' ALL PERTINENT PARTIES.

ANY CHARGE IN THE NATURE OR CHARACTER OF THE REGULATED ACTIVITY FROM THAT WHICH WAS CRIGINALLY APPROVED.

7401 8. Highwdy 71 W, 51e. 160 Austin, TX 78755, Tel: (512)-583-25 www.doucetengineers.com 18FE Firm Number: 3937 18FE25 Firm Number: 10105800

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SEDMENT MUST BE REMOVED FROM SEDMENT TRAPS OR SEDMENTATION BASINS WHEN IT OCCUPIES 50% OF THE BASIN'S DESIGN CAPACITY.

LITTER, CONSTRUCTION DEBRIS, AND CONSTRUCTION CHEMICALS EXPOSED TO STORMWATER SHALL BE PREVENTED FROM BEING DISCHARGED OFFISIE.

ALL EXCAVATED MATERIAL THAT WILL BE STORED ON-SITE MUST HAVE PROPER EAS CONTROLS.

ALL CONTRACTORS CONCIDENT RESULTER ASSOCIATED THIN THIS FRACENCE SHOLL BE FORDED MIT OWARCE REFERS OF THE APPOSID CONTRACTION ZONE FANI (C2P) WAS THE TIZE INTELLING FORDED MICHARIO AN EXPECT CONTRACTOR OF TIZE APPONL, DIVING THE CONTRACTION ZONE FANI (C2P) WAS THE TIZE INTELLING FORDED MICHARIO AN EXPECT ALL MAD APPONDED CONTRACTION ZONE FANI (C2P) WAS THE TIZE INTELLING FORDED MICHARIO AN ALL MAD APPONDED CONTRACTION ZONE FANI (C2P) WAS THE TIZE INTELLING FORDED MICHARIO AN ALL MAD APPONDED CONTRACTION ZONE FANI (C2P) WAS THE TIZE INTELLING FORDED MICHARIO AN ALL MAD APPONDED CONTRACTION ZONE FANI (C2P) WAS THE TIZE INTELLING FORDED MICHARIO AN EXPECTIONAL DIVING ALL MAD APPONDED CONTRACTION FOR THE TIZE INTELLING FORDED MICHARIO APPONDED OF TIZE ALL MAD APPONDED CONTRACTION FORDED AFTING FORDED APPONDED OF TIZE ALL MAD APPONDED CONTRACTION FORDED AFTING FORDED APPONDED ALL MAD APPONDED CONTRACTION FORDED APPONDED APPONDED ALL MAD APPONDED CONTRACTION FORDED AFTING FORDED APPONDED ALL MAD APPONDED CONTRACTION FORDED AFTING FORDED APPONDED APPONDED APPONDED CONTRACTION FORDED AFTING FORDED APPONDED APPONDED APPONDED CONTRACTION FORDED APPONDED AP

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TCEQ WATER DISTRIBUTION SYSTEM GENERAL CONSTRUCTION NOTES

No PIPE WHCH HAS BEEN USED FOR ANY PURPOSE OFFER THAN THE CONVETANCE OF DRINKING WATER SHALL BE ACCEPTED OR RELOCATED FOR USE IN ANY PUBLIC DRINKING WATER SUPPLY, AS REQUIRED BY 30 TAC SIGNARA/32.

PURSUMT TO 30 TKC \$200.44(A)(5), THE HYDROSTATIC LEMAXE RATE SHALL NOT EXCEED THE AMOUNT ALLOWED FOR RECOMMENDED BY THE WASY CORRENT MAIN FORMULAS FOR PVC PIFE, CAST IRON AND DUCTLE IRON PIFE. INCLUER THE FORMULAN IN THE FORMULAS IN THE PLANS.

OTE TIPRIGSTATIC LEAVERSE RATE FOR PAYNINN CULORED (FW) PIPE AND APPIPEDARDES SULL DIS DECED THE AMOUNT ALCUED OR RECOMMENDED PY FORMULLS IN ALERCIA WARR WARRS SESCIATION (AMM O C-602 AS REQUERD NI OT CA 2020-44/05) FEASE ENSIRE MAT THE FORMULA FOR THIS CALCULATION IS CORRECT AMOUND OST CHERDER FORMULA IS NI USE.

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NO HAZARDOUS SUBSTANCE STORAGE TANK SHALL BE INSTALLED WITHIN 150 FEET OF WATER SUPPLY SOURCE, DISTRIBUTION SYSTEM, WELL, OR SENSITIVE FEATURE.

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48 HOURS PRIOR TO THE NAME OF THE APPROVED

A NOTICE OF CONSTRUCTION MUST HE SUBMITTED TO THE TIEGO REGIONAL OFFICE AT LEAST ANY REQUISE DISTORMENCE FOR CONSTRUCTIONS ACTIVITIES. THIS NOTICE MUST INCLUBE THE THE ACTIVITY START DATE, AND THE CONTACT INFORMATION OF THE FRAME CONTINUES SUBMISSION.

FEXAS COMMISSION ON ENVIRONMENTAL QUALITY

GENERAL CONSTRUCTION NOTES TCE0.0592A (REV. 07/15/2015) CONTRIBUTING ZONE PLAN

DRIPPING SPRINGS OWNER, LLC. DRIPPING SPRINGS OWNER, LLC. SILVER CREEK SUBDIVISION

DEVLATERING OPERATIONS ANUST USE SUPPR-SPECIFIED METHODS ONLY. IF SUCH METHODS ARE ONLY GENERAL OR NOT APPLICABLE, FUMP FROM THE TOP OF THE OPE (ALTHER THAN THE DOTTOM) AND DSCHARGE IN YOUR STREET ALCH DARA FROM WATERS TO SAFE AND AND THE OPE AT A APPLICABLE, FUMP FROM ON USE ANOTHER TIME OF THAN THE DOTTOM AND DSCHARGE REFERED TO STREET ACTIVITION PERMIL STEED FOR DAL AS APPLICABLE, AND AND THE OPE AT

ATER RUNDEF RATE CANNOT EXCEED EXISTING

ALL CONCRETE PLACED WITHIN THE ROW SHALL BE A MINIMUM OF CLASS A. THE USE OF REBA PCC VALLEY GUTTER PLACEMENTS.

A MINIMUM OF TWO (2) BENCHMARKS SHALL BE SHOWN ON THE CONSTRUCTION PLANS.

UNOFF RATE. PROJECT > 1 ACRE. ALL OUTFALS CONSTRUCTED WITHIN HAYS COUNT MUST BE SUBMITTED TO HAYS COUNTY WITH GRS COORDINATES AT THE END OF EACH PROJECT. COORDINATES WILL BE SUBMITTED ON THE RUND DATE STATE PARAL OF COUND CONDULATES WILL BE SUBMITTED ON THE RUND INEE THRE END CONDULATES WILL BE SUBMITTED AT THE REQUER THE THRE END CONDULATES FOR COORDINATE ENTA SUBMITTED AT REGUER OF END CONDULATES FOR THE RUND INEE THRE END CONDULATES FOR EXCIDENT OF THRE FOR THE RUND INEE THRE END CONDULATES FOR THRE FOR THE RUND INFORMATION FOR THE RUND INEE THRE FOR THE RUND INFORMATION FOR THE RUND INFOR

FUCING VAHICH MAY BE SPECIFIED SOMEWHERE IN THE CONSTRUCTION PLANS.

MENT MUST BE IN-PLACE PRIOR

THE CONTRACTOR SHALL SUBMIT A TRENCH SAFETY PLAN PREPARED AND SEALED BY AN ENGINEER LICENSED BY THE STATE OF TEXAS PRIOR TO TH STANT OF THE POLICI, THE CONTRACTOR SHALL ASSAM A CONTRACT PRESON THAT ARE SEEN INFORMENT TANKID AND SUBJURIED D AME MERCETORIS AND SUBJURIES THE BRITANDIA, IMANTENARCI, AND REMOVAL O'TH TRENCIS SAFETY OF EXCANTION ARET'N SYSTEM

F RESPONSIBLE FOR SIDEWAU IDEWALKS WITHIN HAYS CO

CONSTRUCTIC

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ALL HOLES, TRENCHES AND OTHER HAZARDOUS AREAS SHALL BE ADEQUATELY F PROTECTIVE DEVICES IN COMPUANCE WITH COA SOMS AND OSHA REGULATIONS HALL BE USED FOR THIS PROJECT WITHOUT TCED APPROVAL. THE CONTRACTOR SHALL SUPPLY QUALIFIED PERSONNEL TO PERFORM SWPP CISEC, CESSWI, OR EQUIVALENT CERTIFICATION APPROVED BY THE MS4.

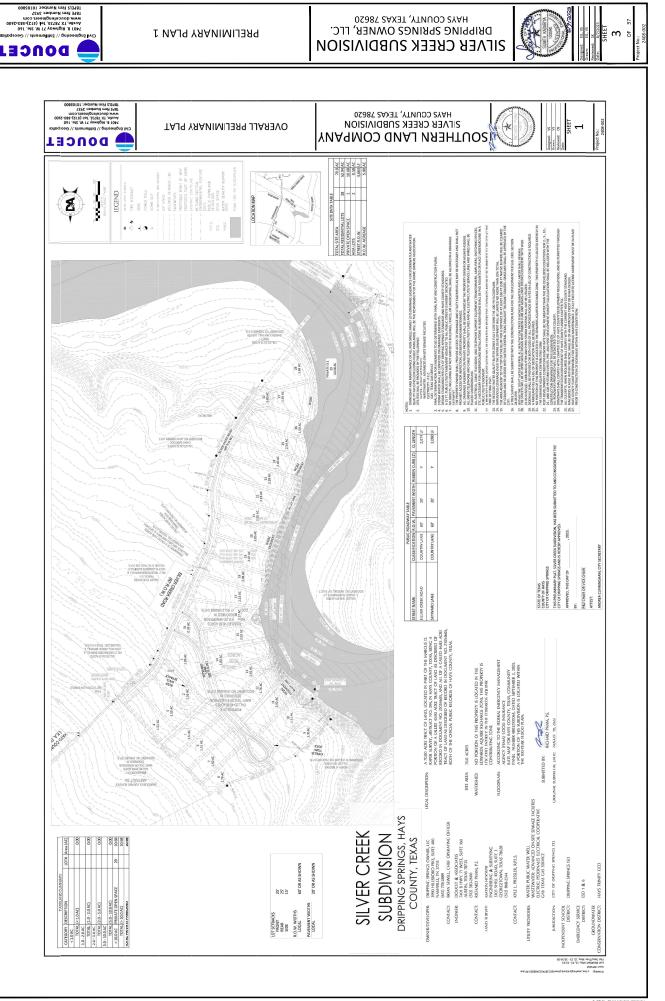
CONTRACTOR SHALL ENSURE THAT MUD AND DEBRIS CONSTRUCTION SITE WILL BE CLEANED UP DALLY.

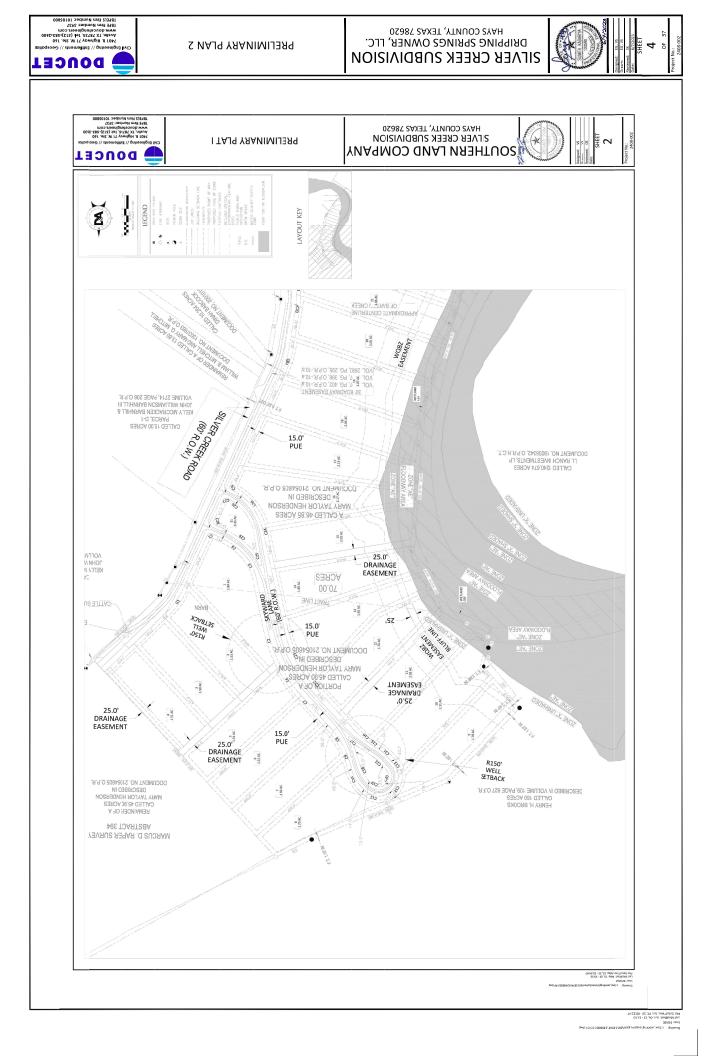
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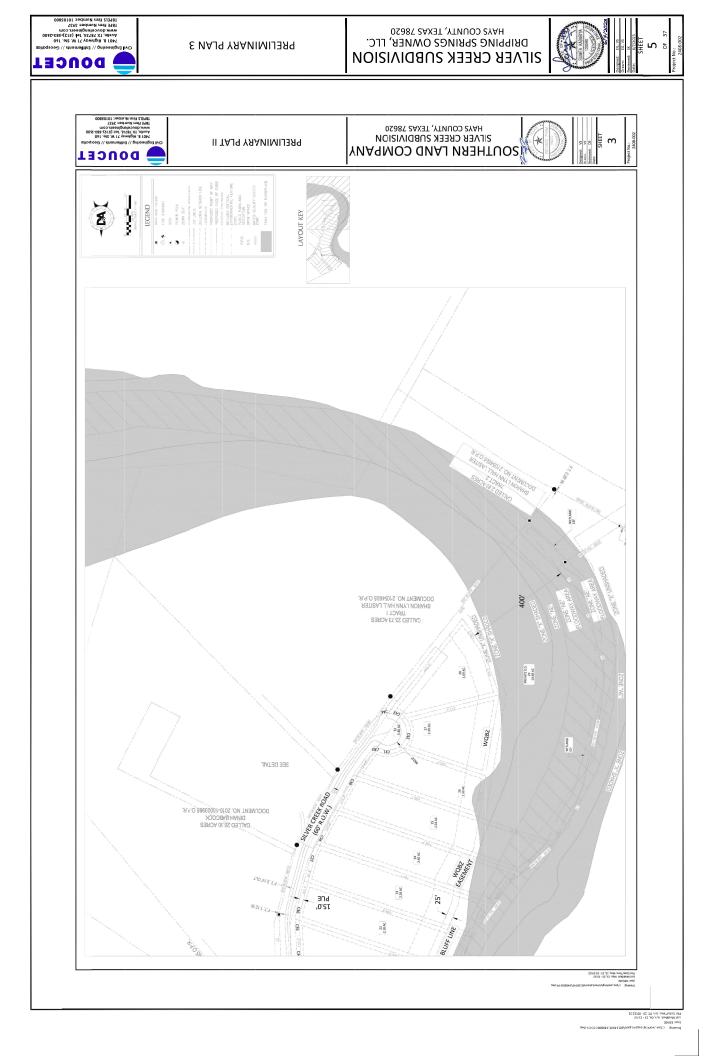
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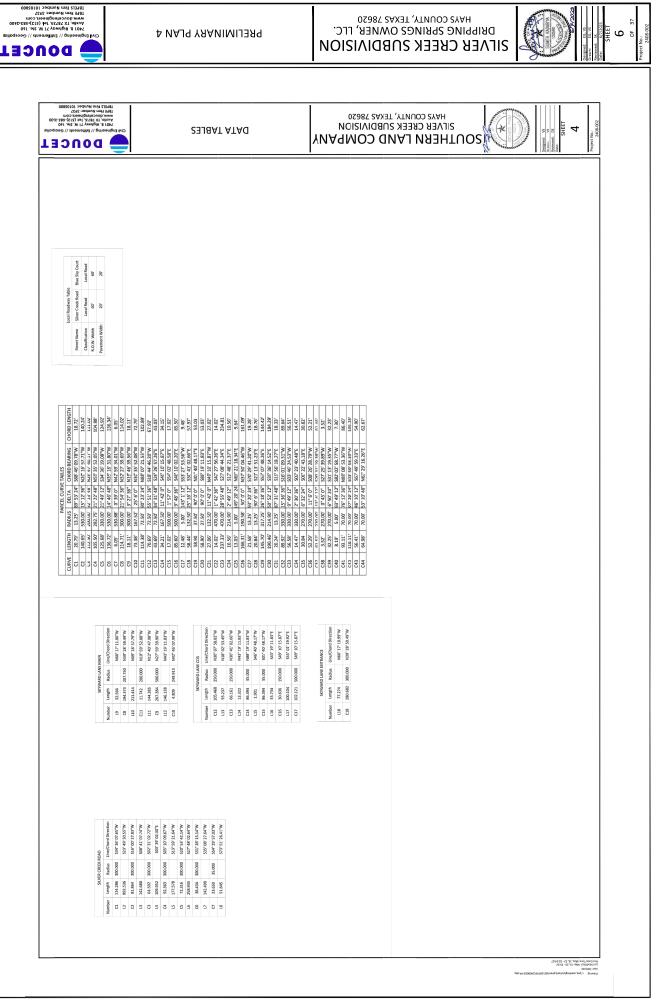
PRIOR TO THE INSTALLATION OF ANY ROAD BUILDING MATERIAL THE SUBGRADE SHALL BE INSPECTED BY HAYS COUNTY PRIOR TO PAYING, BASE MATERIA, SHALL BE INSPECTED BY HAN'S COUNTY. THE OWNER ON HIS AGENT SHALL NOTIFY HAYS COUNTY FORTH CHAT' AGEN TO HE MAY HIGH THE REFECTION SERVICED CORRINANCE J.D.S.Z.D.BG.

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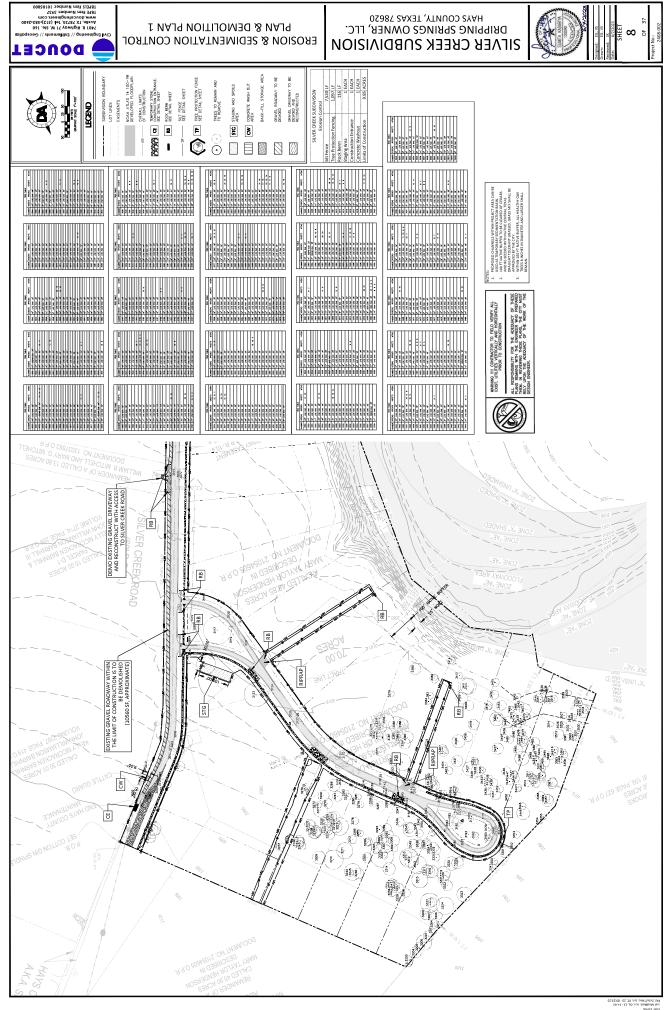


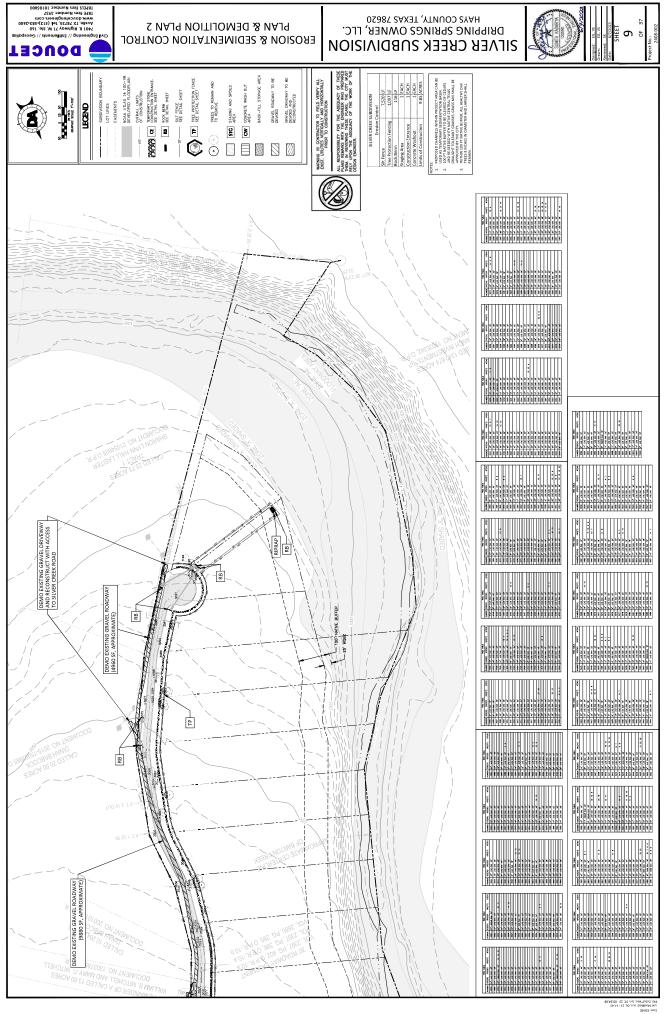


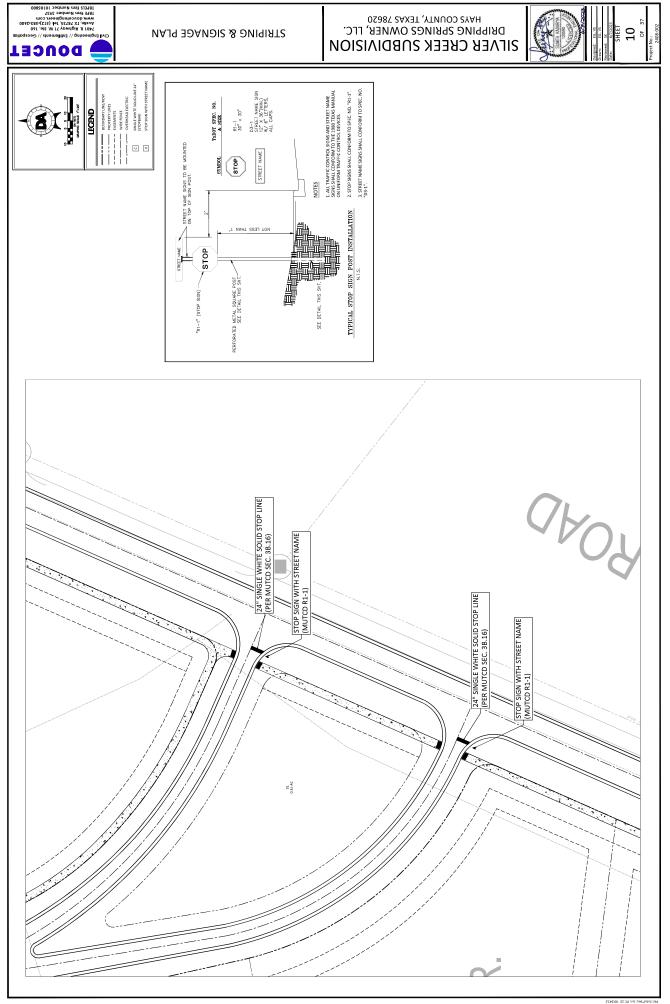




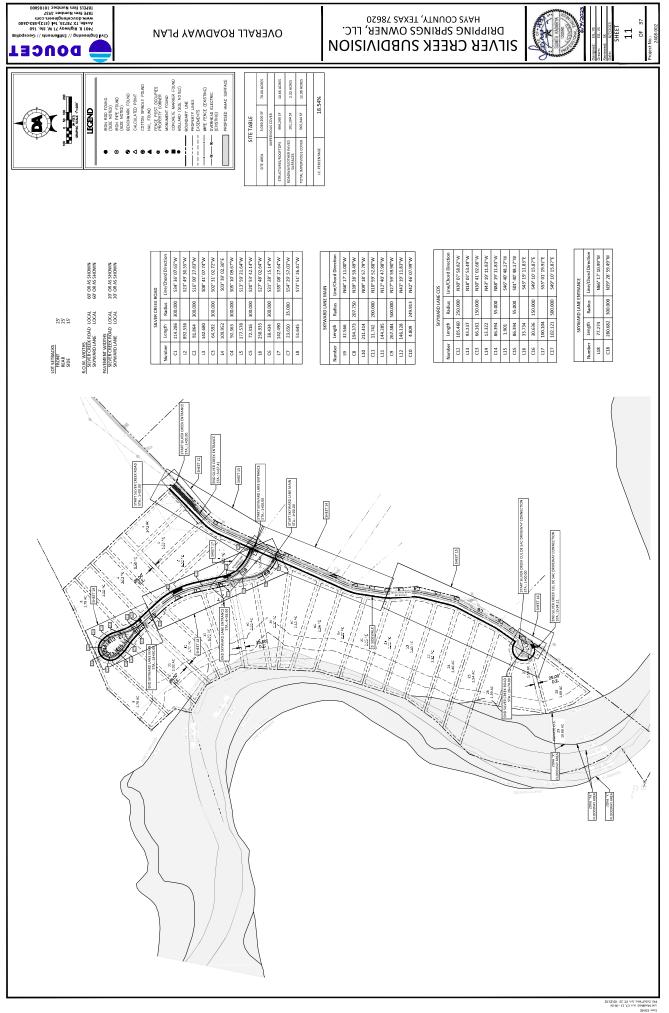
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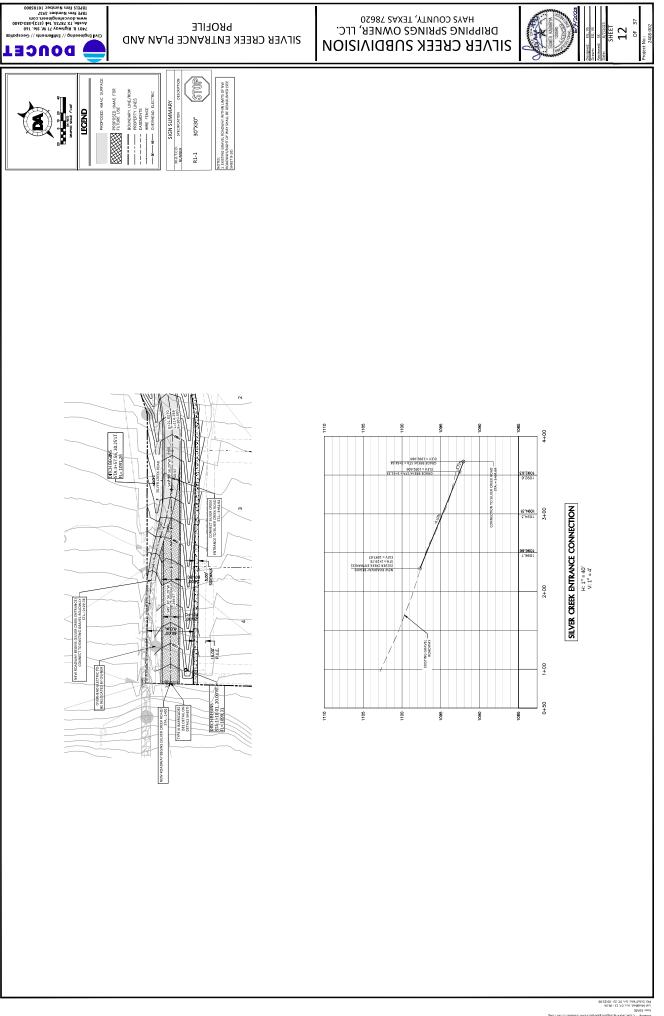


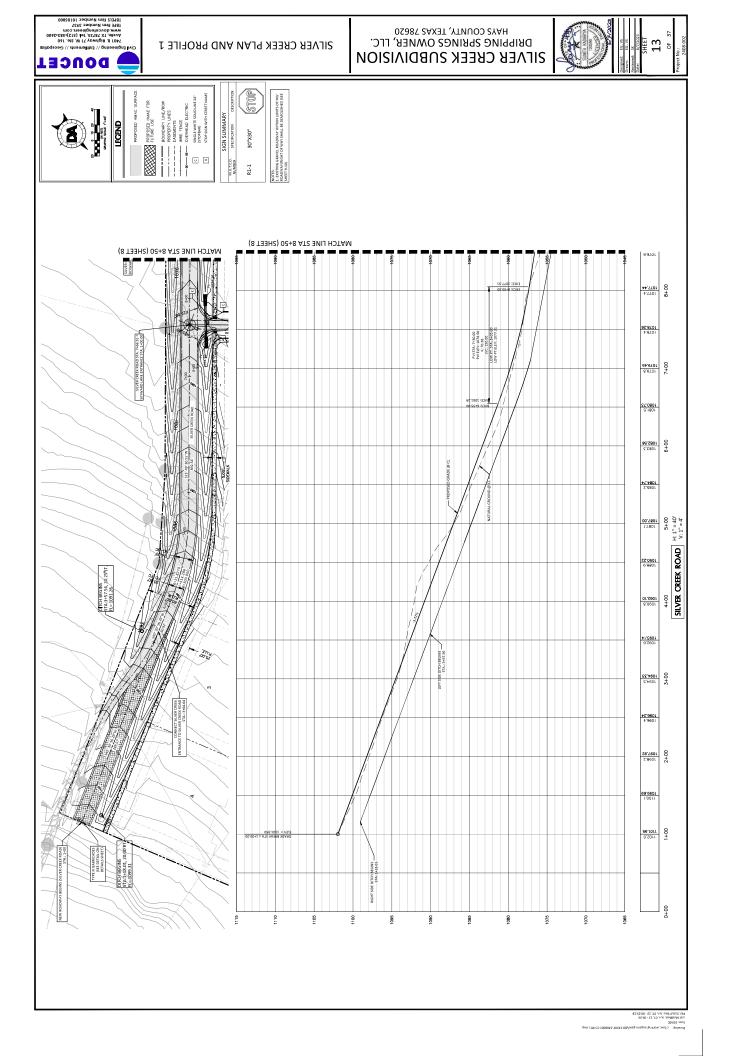


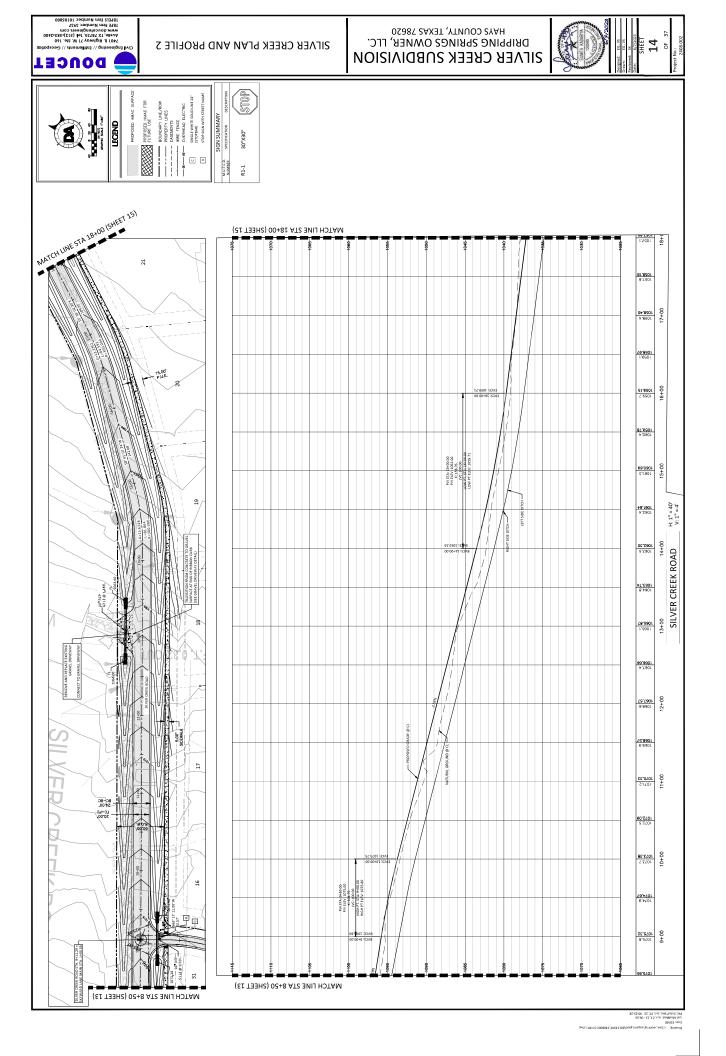


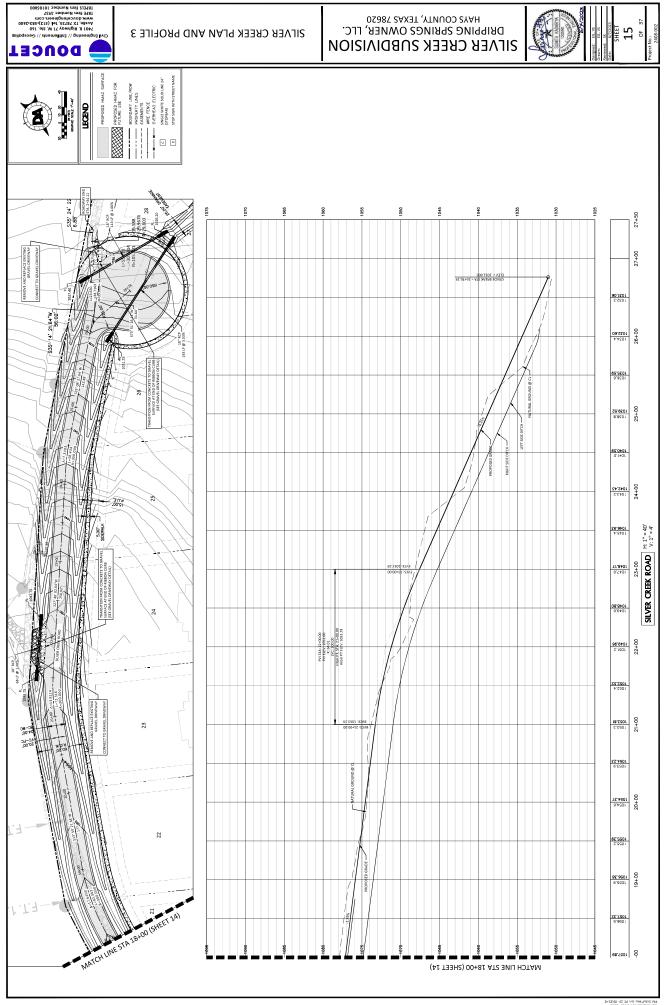
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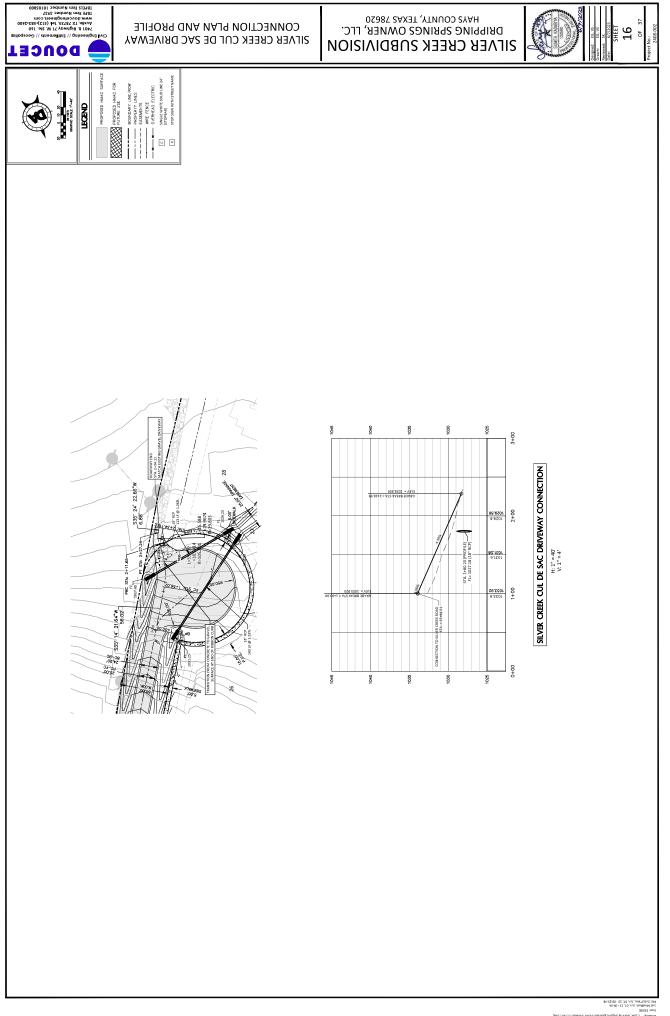


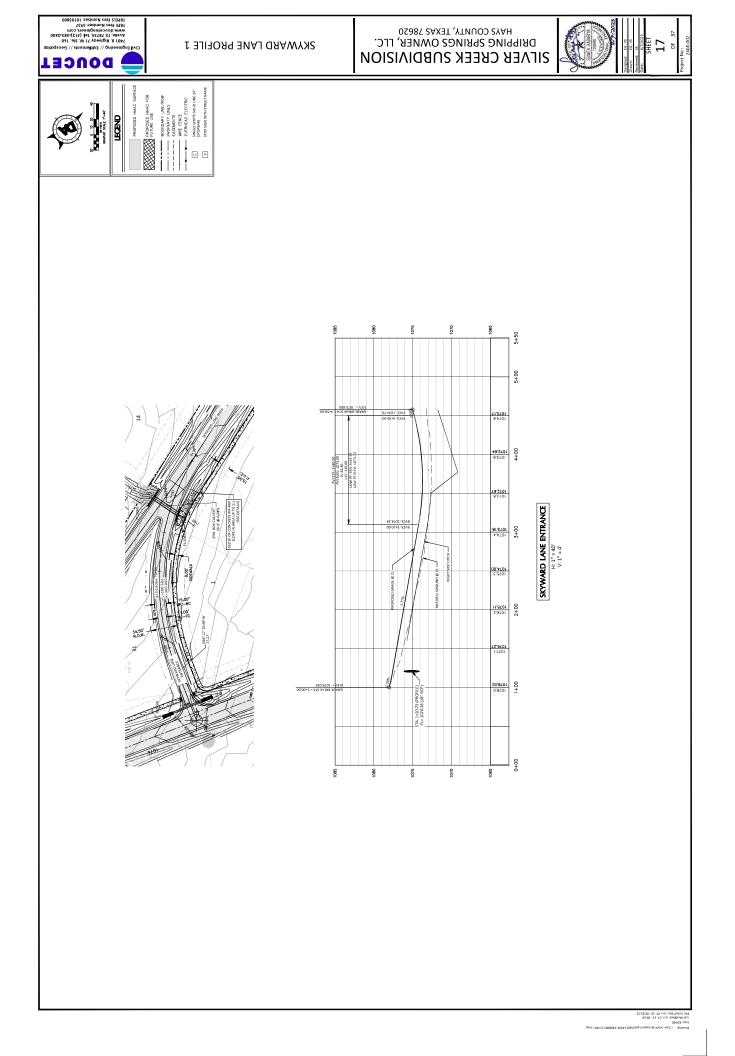


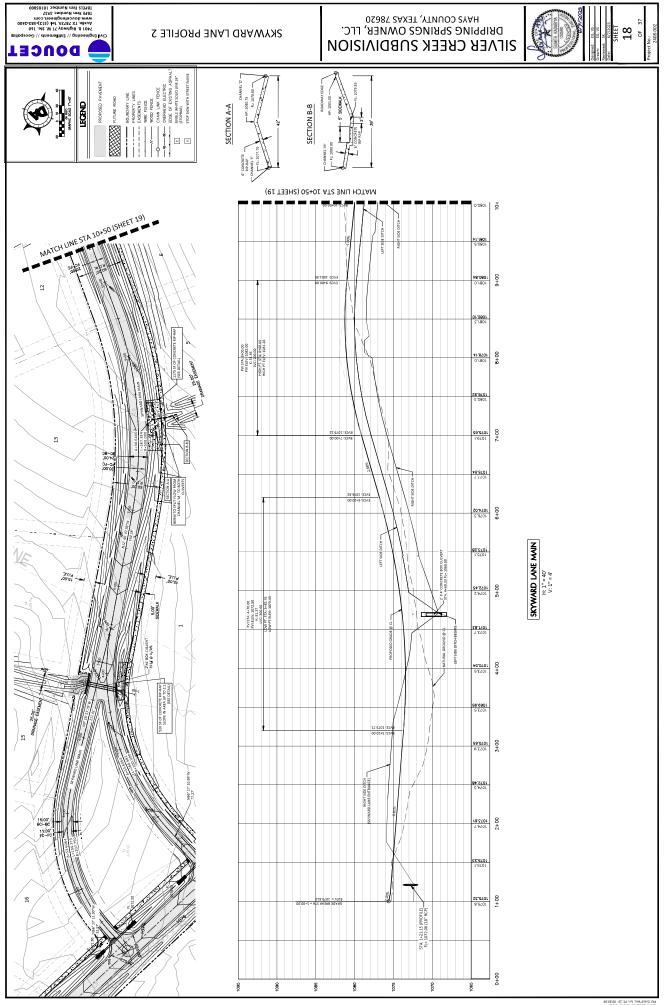




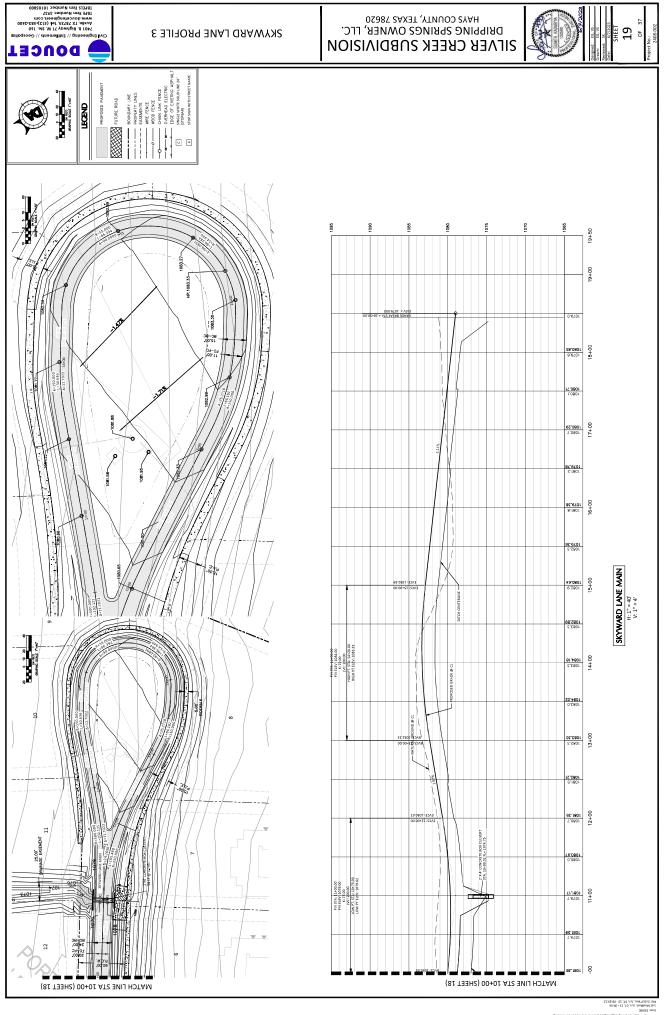
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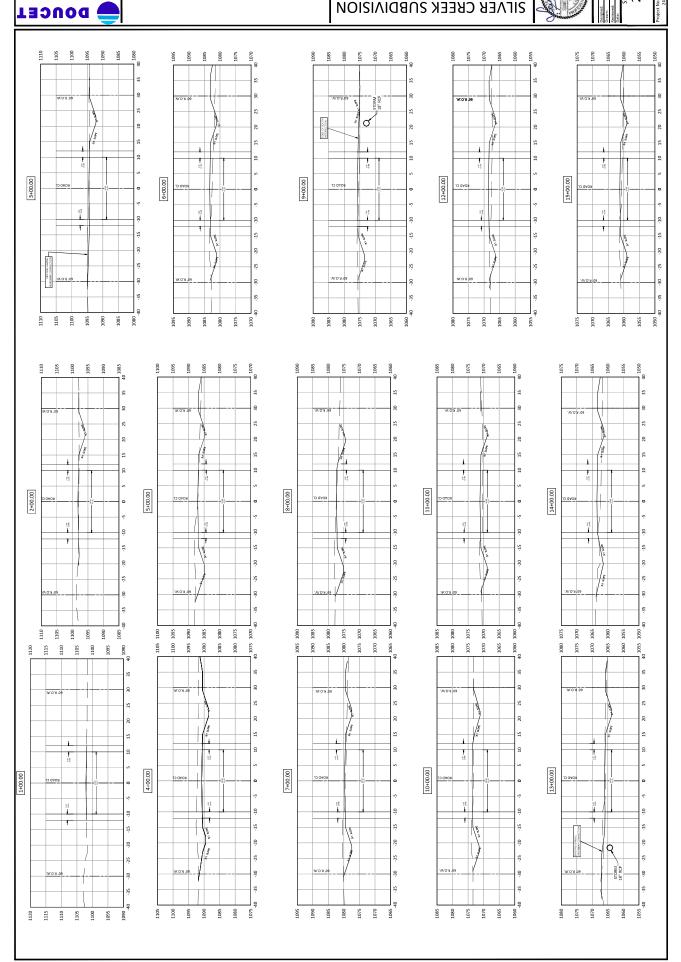






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DRIPPING SPRINGS OWNER, LLC. DRIPPING SPRINGS OWNER, LLC.

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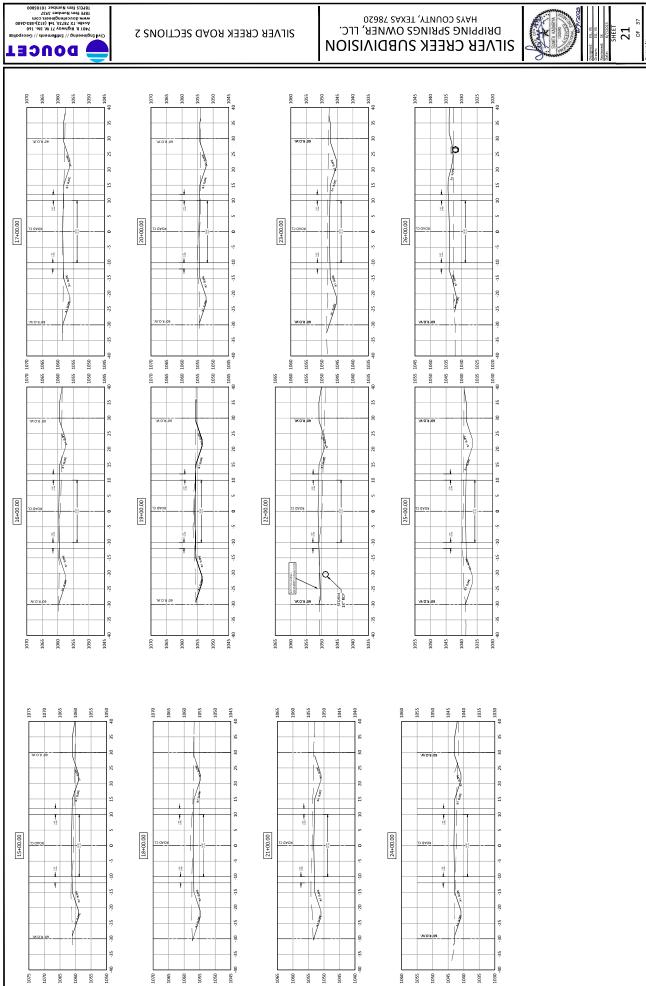
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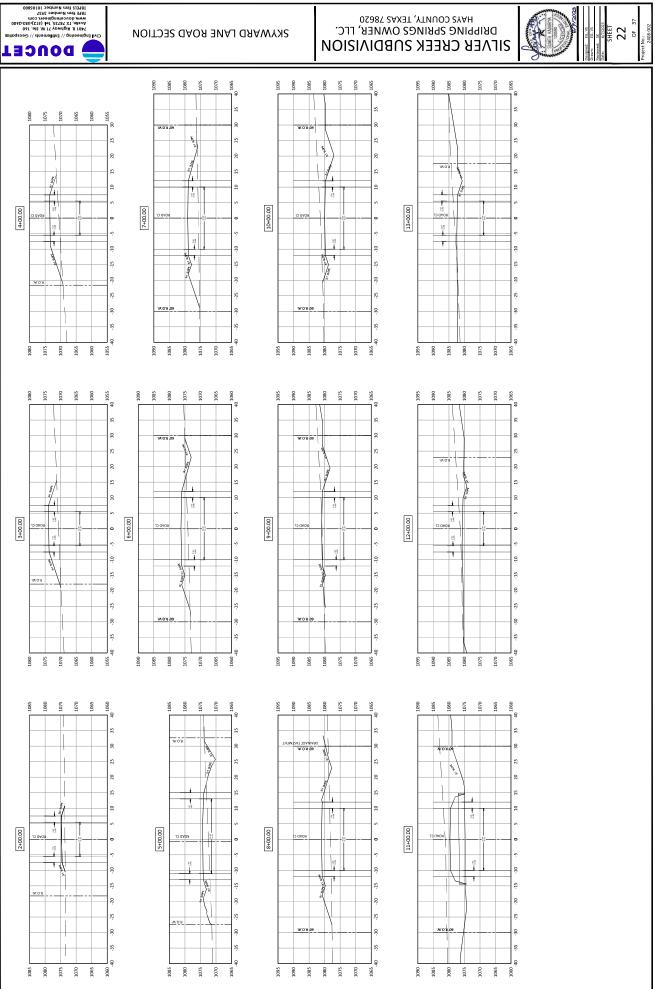
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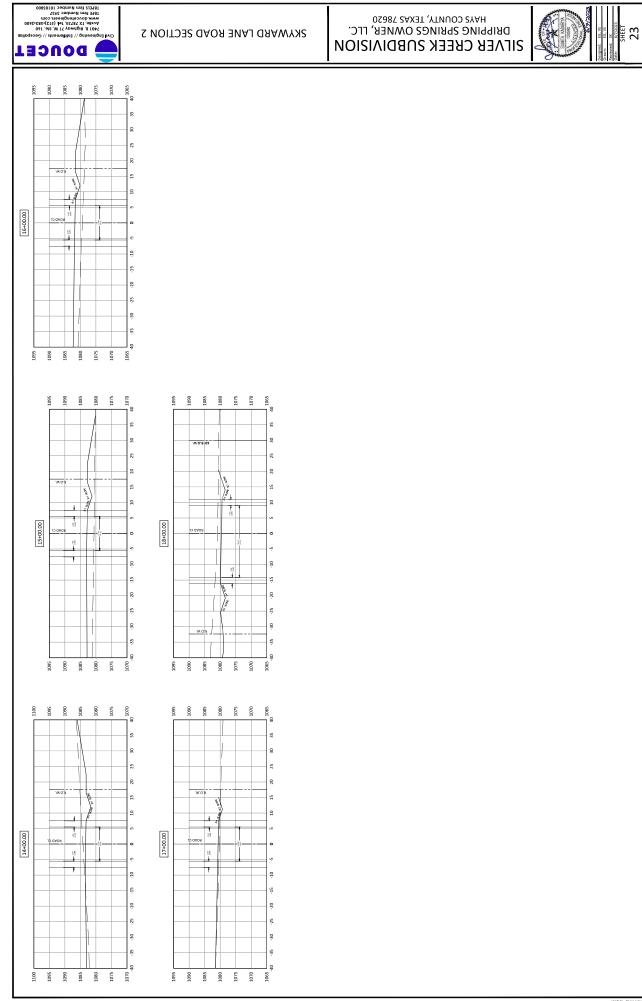
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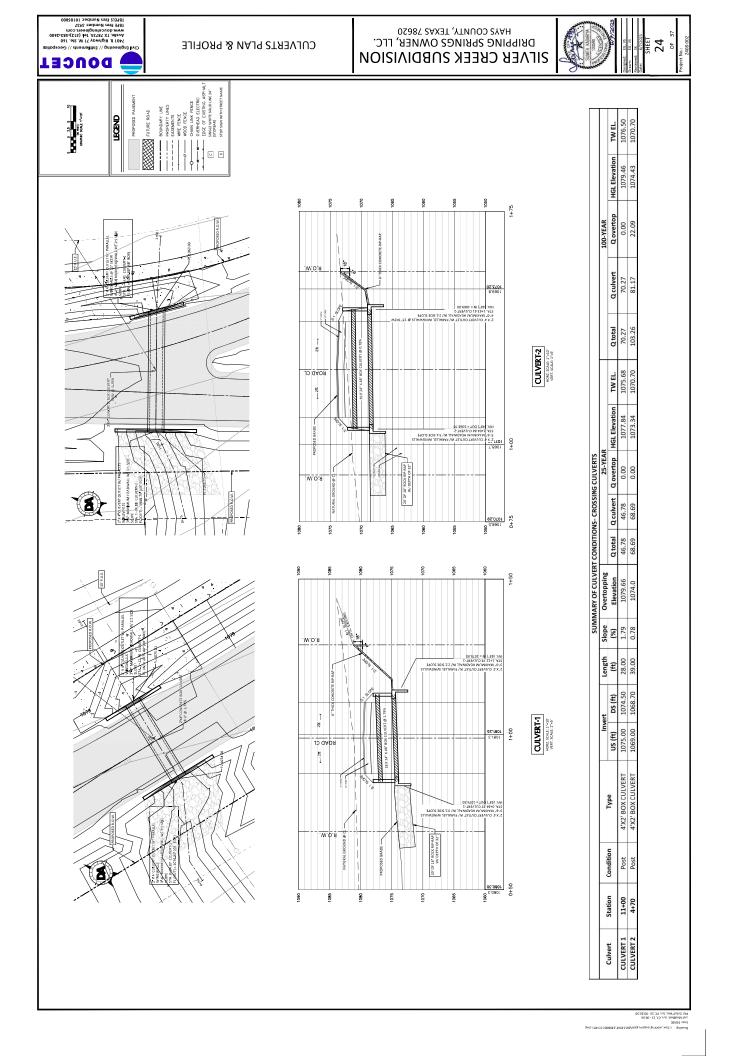


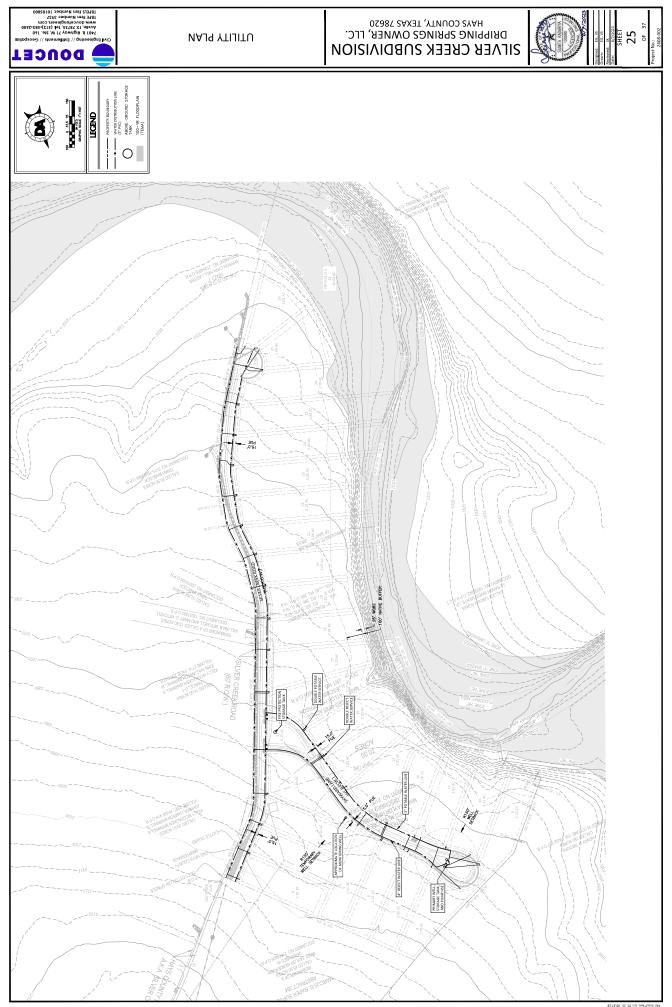
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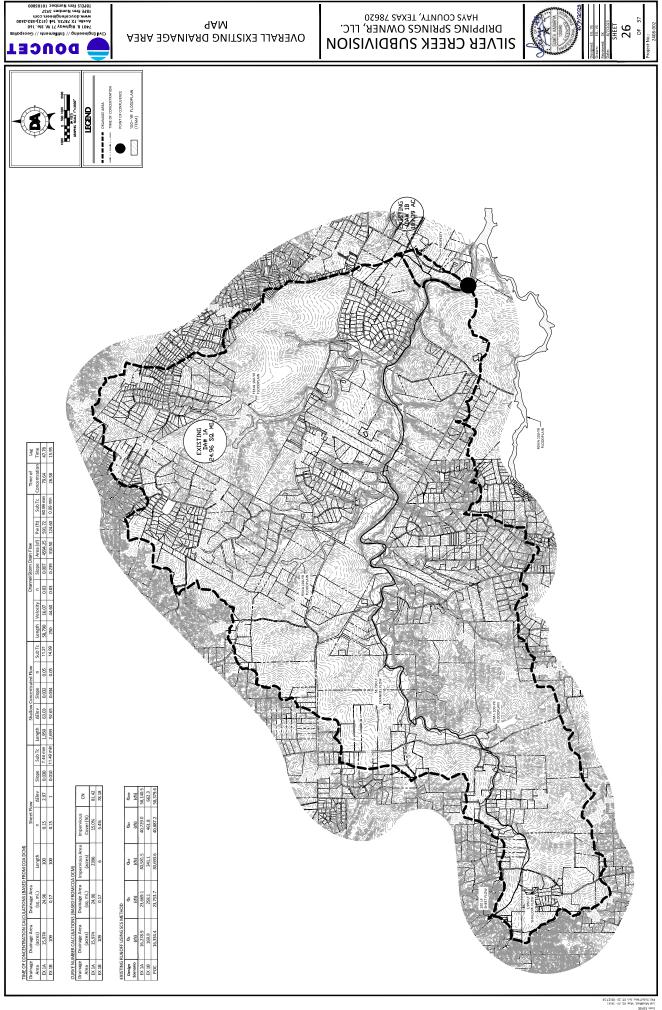


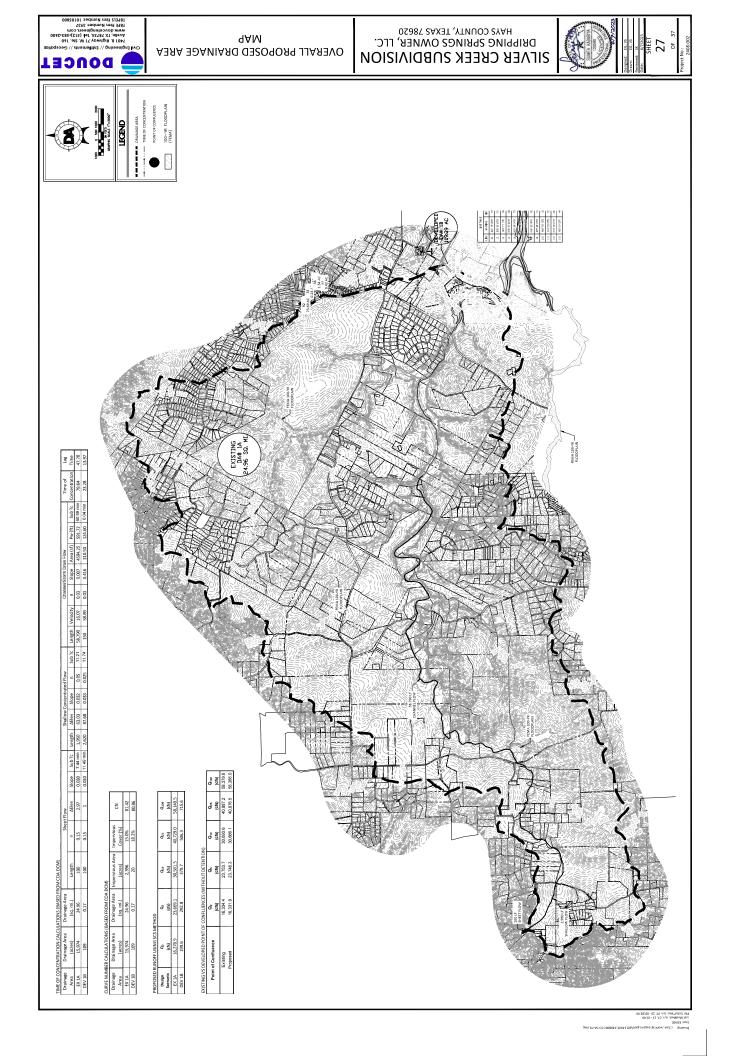
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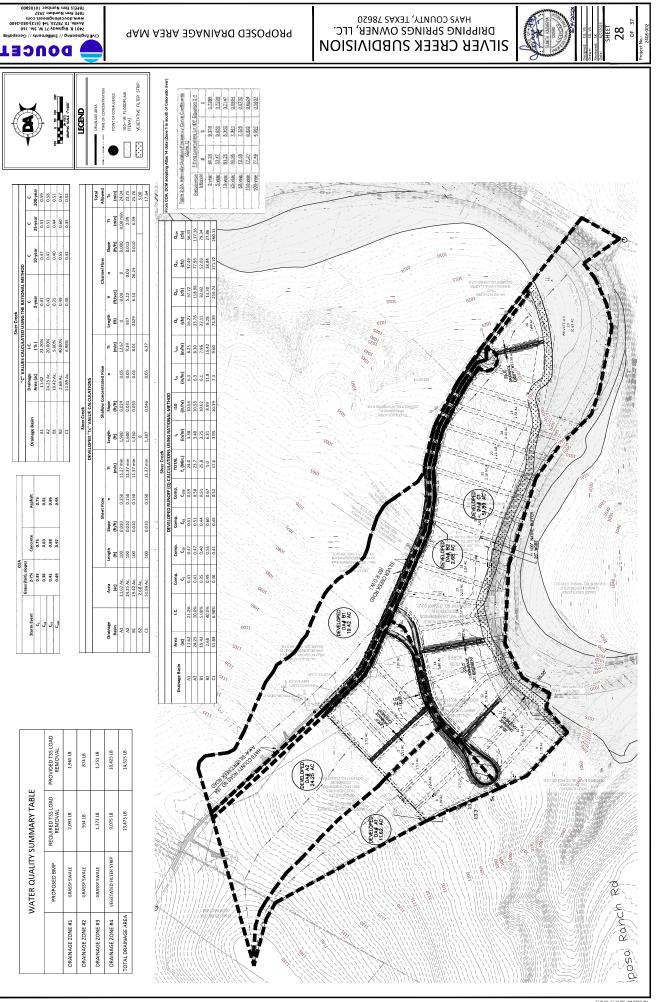




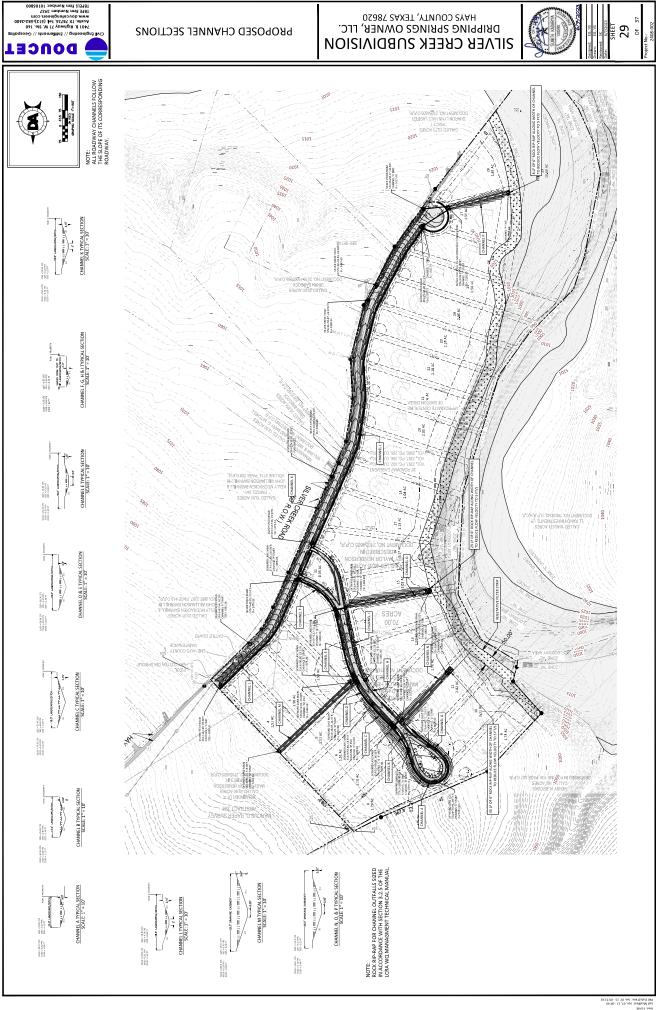
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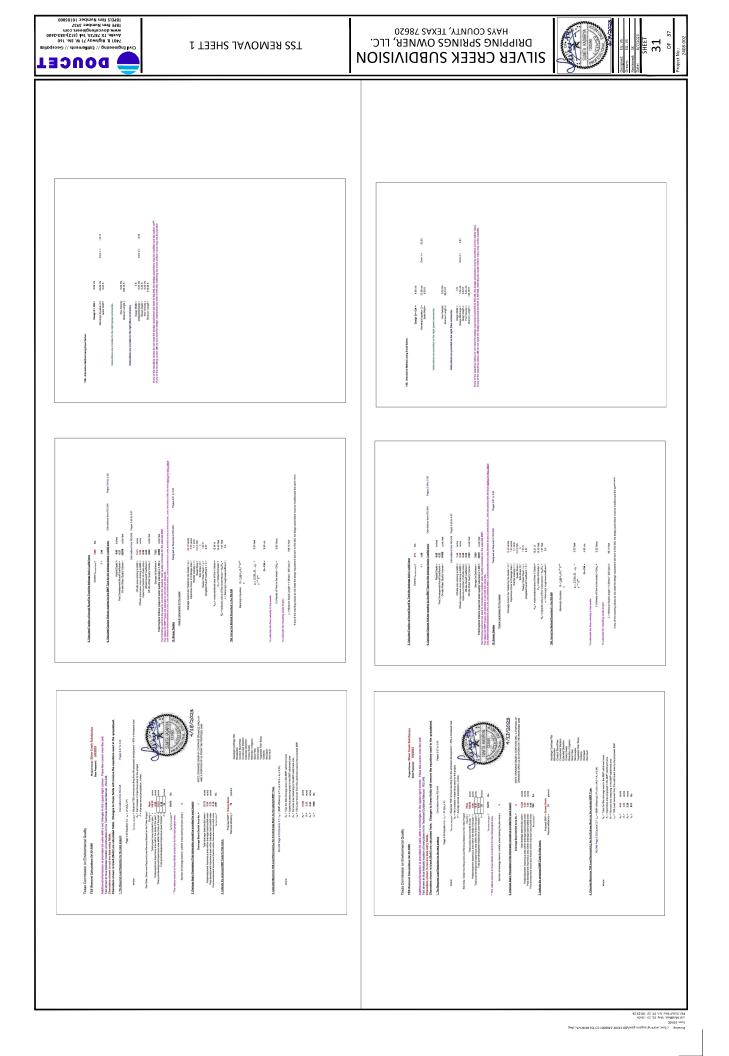


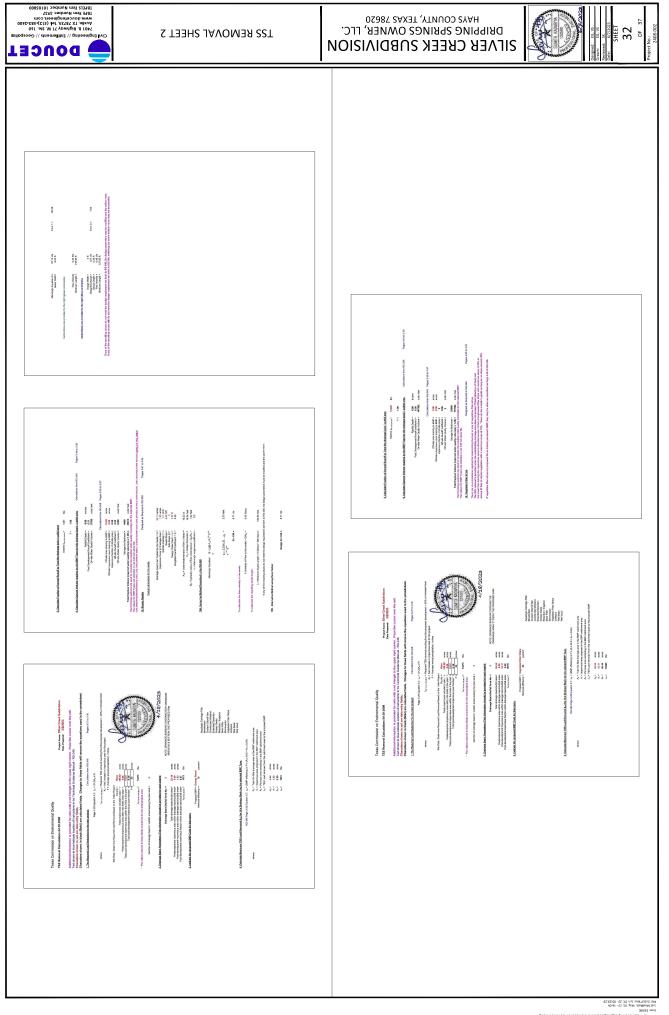


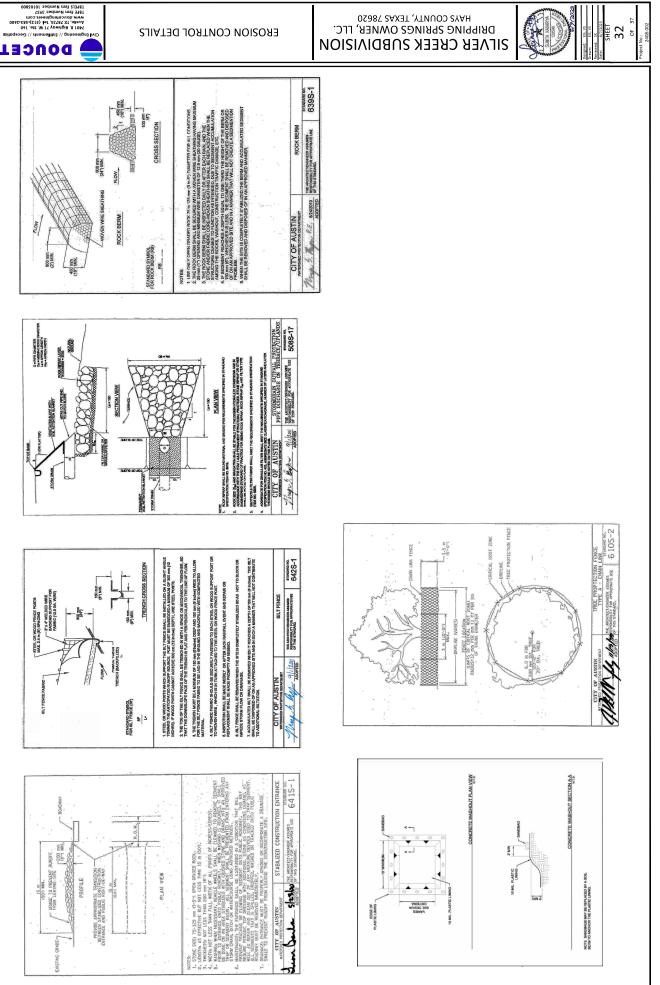


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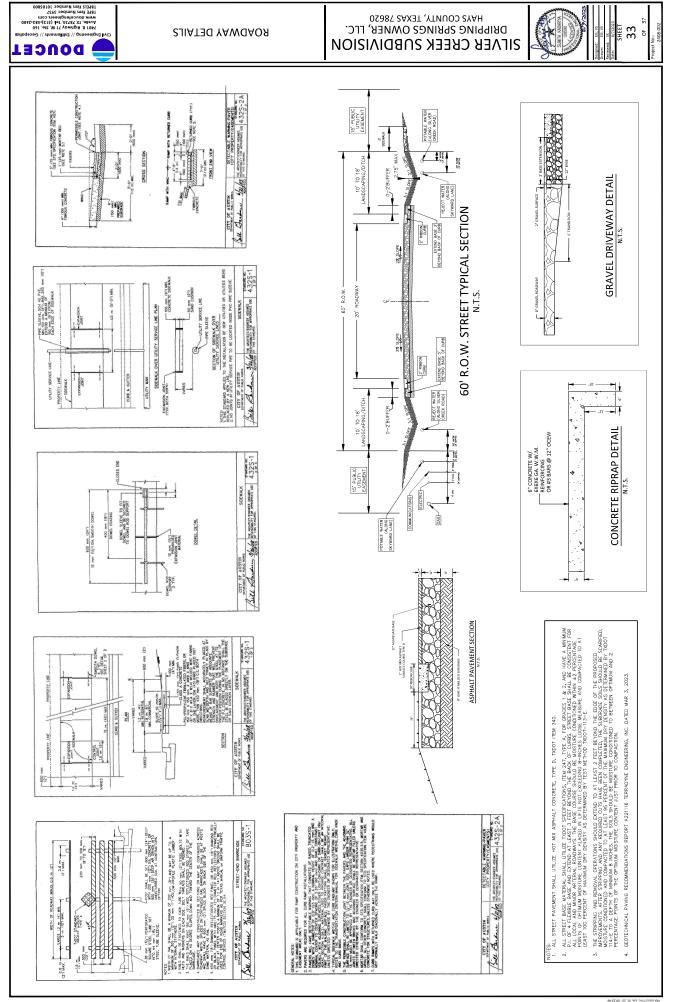




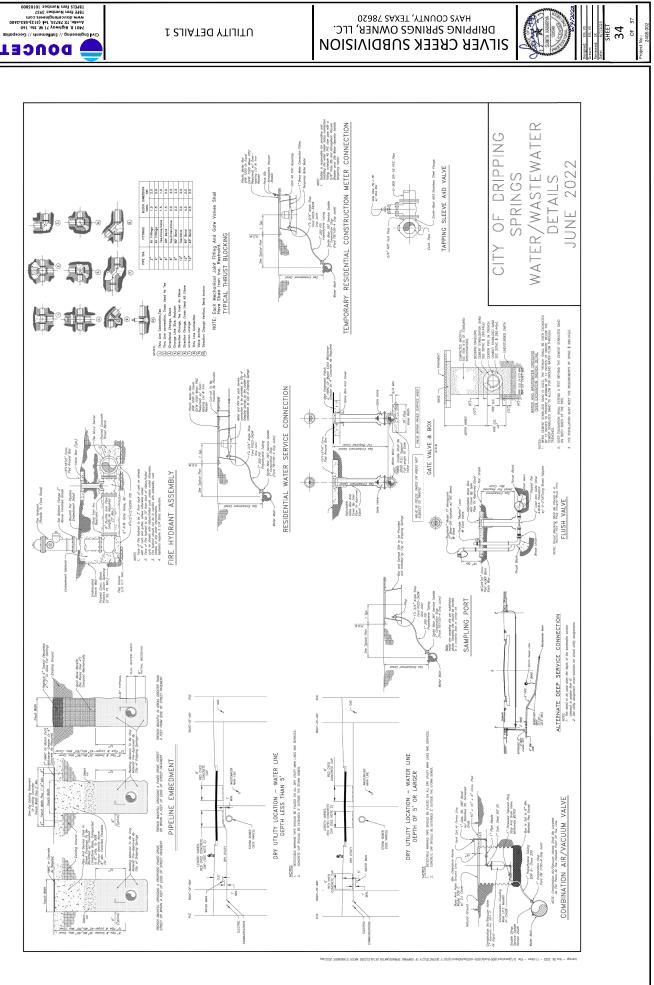
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EROSION CONTROL DETAILS

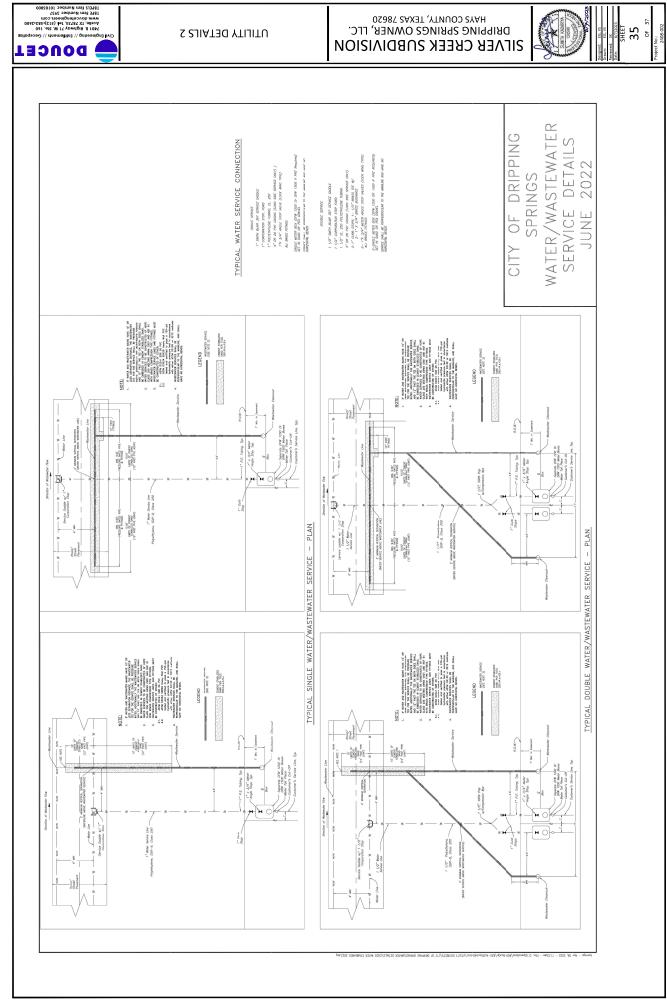
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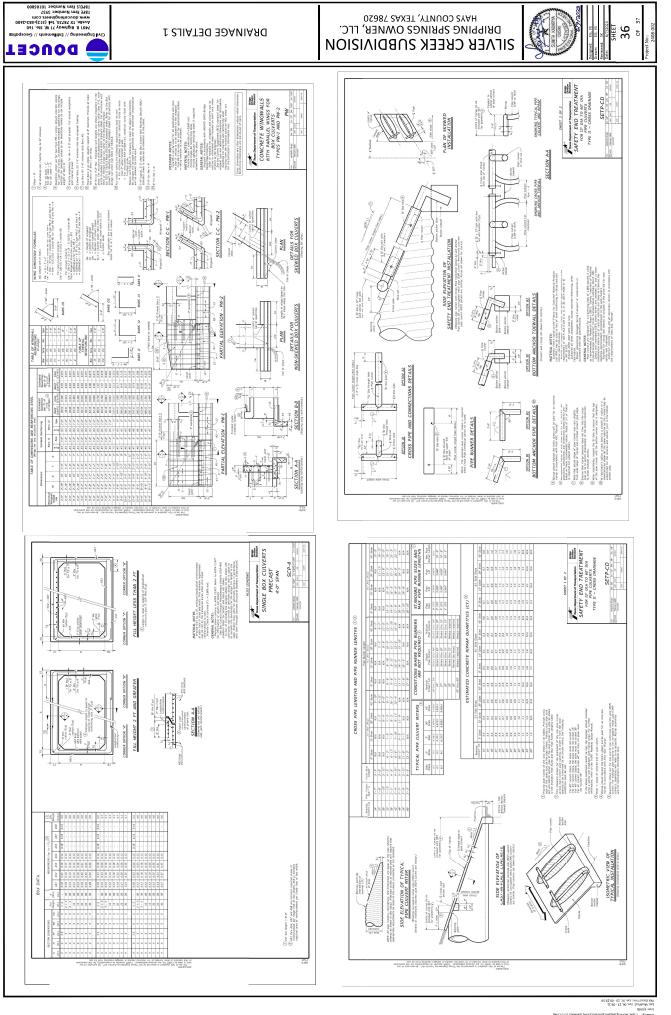


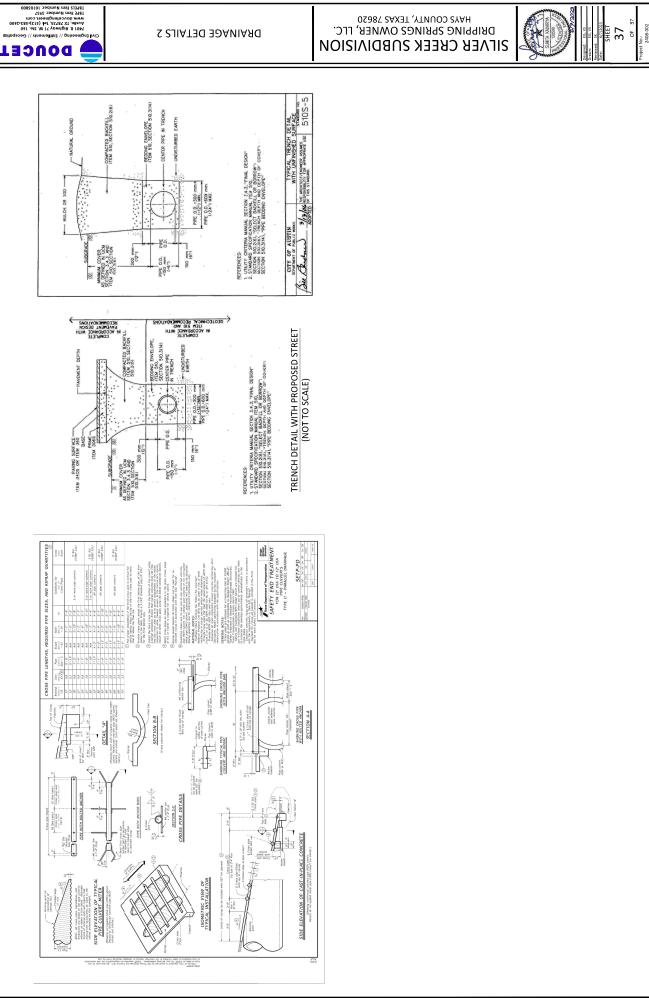
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TCEQ APPROVAL LETTER

DATED TBD



TCEQ Approval Letter