TEMPORARY CONSTRUCTION EASEMENT

County Road 258 Off Site Grading

KNOW ALL PERSONS BY THESE PRESENTS:

That MACNAK, LLC, a Texas limited liability company (hereafter referred to as "Grantor"), whether one or more, in consideration of Ten and 00/100 Dollars (\$10.00) and other good and valuable consideration paid by Williamson County, Texas, the receipt of which is hereby acknowledged, does hereby grant to WILLIAMSON COUNTY, TEXAS, its agents, contractors, successors and assigns (referred to as "Grantee"), a temporary construction easement for the purpose of constructing and/or reconstructing a driveway and or roadway entrance(s) and connections to and across the remaining property of Grantor and adjacent properties, and any associated site grading and drainage therewith ("Project"), in, along, upon and across the property described in Exhibit "A" ("the Property") as necessary to carry out the purposes of this easement. The construction, reconstruction and/or removal of any improvements, driveway, roadways, curbs, trees, grading cut/fill, slope, or other related improvements, facilities or site modification on or to the Property shall be in the location of, subject to, and shall substantially comply with any notes, details, specifications or other requirements or restrictions as shown on the plan sheets attached as Exhibit "B" and incorporated herein, or as otherwise subsequently modified and agreed to between the parties in writing.

The parties agree further as follows:

Following completion of work within the temporary construction easement area described in Exhibit "A", Grantee shall at its expense and within ninety (90) days of completion of the work restore any Property injured or damaged by Grantee's use of the Property and activities thereon, including specifically landscaping, irrigation, parking, pavement, or vegetation, as closely as possible to substantially the same condition or better than existed previous to Grantee's entry upon the Property, or otherwise in compliance with the specifications as set out on the plans in Exhibit "B", taking into consideration the use and purposes to which the Property is to be put.

This temporary construction easement shall be in full force and effect at all times during the accomplishment and completion of the construction activities described above. This temporary construction easement shall terminate and the easement rights and improvements constructed within the easement area, if any, shall fully revert to Grantor, Grantor's successors, and assigns, and all interest conveyed shall terminate on the earlier of (a) the expiration of nine (9) months after the date of Grantee's first entry upon the Property for the purposes granted herein, (b) on the date of completion of construction of the Project, or (c) on December 31, 2024, whichever occurs first.

To the extent allowed by law, Grantee shall indemnify Grantor against any loss and damage which shall be caused by the exercise of the rights of ingress and egress or by any wrongful or negligent act or omission of Grantee's agents or employees in the course of their employment.

At no time during the grant of this easement shall Grantor be denied reasonable driveway ingress and egress to its remaining property for the purposes to which the parent tract is currently being put, unless there is an agreement between Grantor and Grantee to do so in advance.

This conveyance is subject to all easements and rights of way of record, visible or apparent on the ground, all restrictions, reservations, covenants, conditions, oil, gas, or other mineral leases, mineral severances and other instruments that affect the Property.

IN WITNESS WHEREOF, the parties hereto have executed this instrument to be effective the $\frac{10^{+5}}{2}$ day of $\frac{110}{2}$, 2022.

GRANTOR:

MACNAK, LLC, a Texas limited liability company

Bruce E. Nakfoor, Member and Authorized Signatory

ACKNOWLEDGMENT

STATE OF CO	LORADO	
COUNTY OF _	Pitkin	_

This instrument was acknowledged before me on this the $\frac{b^t b}{d}$ and of $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ are $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ and $\frac{b^t b}{d}$ are $\frac{b^t$

DIANE KIEBER
NOTARY PUBLIC
STATE OF COLORADO
NOTARY ID 20194043161
MY COMMISSION EXPIRES 11/14/2023

Motary Public, State of Colorado

ACCEPTED AND AGREED BY GRANTEE: WILLIAMSON COUNTY, TEXAS By:_______ Bill Gravell, Jr. County Judge Acknowledgment State of Texas \$ \$ County of Williamson \$ This instrument was acknowledged before me on this the ____ day of ______, 2022 by Bill Gravell, Jr., Williamson County Judge, in the capacity and for the purposes and consideration recited herein.

PREPARED IN THE OFFICE OF:

Sheets & Crossfield, PLLC 309 East Main Round Rock, Texas 78664

GRANTEE'S MAILING ADDRESS:

Williamson County, Texas Attn: County Auditor 710 Main Street, Suite 101 Georgetown, Texas 78626

AFTER RECORDING RETURN TO:

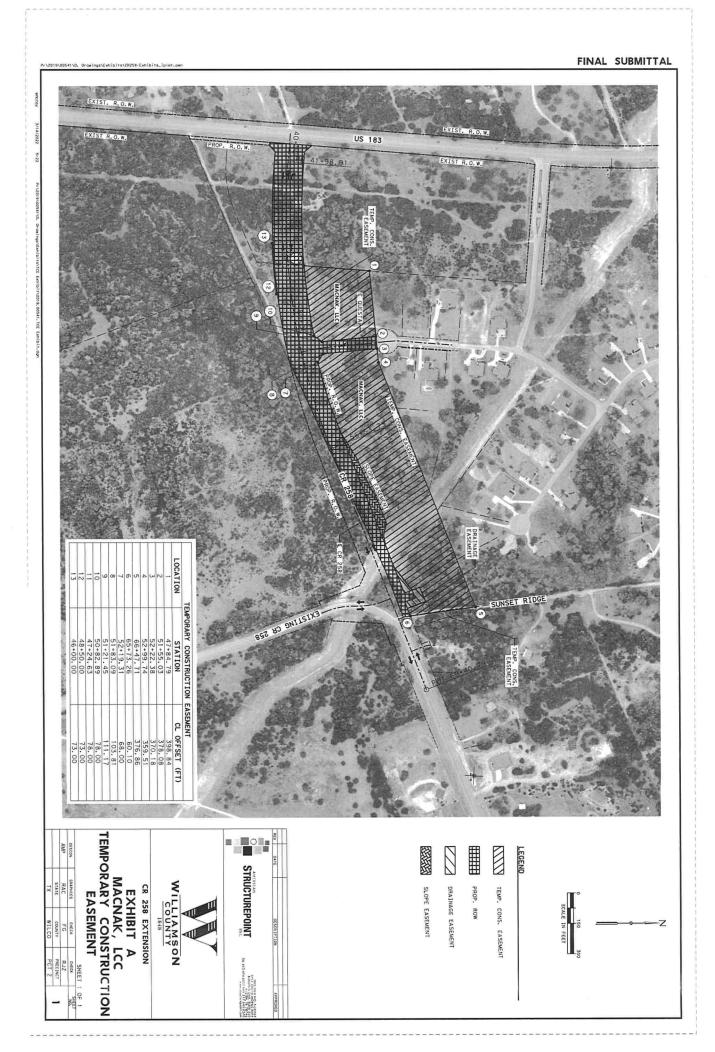
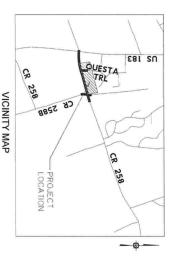


EXHIBIT "B" PH: ENGINEER/SURVEYOR DATE OWNER SURVEY I, TIM HAYNIE. DO HEREBY CERTIFY THAT THE PUBLIC WORKS AND DRAINAGE IMPROVEMENTS DESCRIBED HEREIN HAVE BEEN DESIGNED IN COMPLIANCE WITH THE SUBDIVISION AND BUILDING REGULATION ORDINANCES AND STORMWATER DRAINAGE POLICY ADOPTED BY WILLIAMSON COUNTY, TEXAS COMMISSIONER'S COURT, FEBRUARY 1, 2000. TIM HAYNIE, P.E. REGISTERED PROFESSIONAL ENGINEER TEXAS NO. 91819 MACNAK, LLC.
C/O BRUCE NAKFOOR
111 CONGRESS AVE
SUITE #3000
AUSTN, TX 78701
512)-555-5244
BNAKFOOR@3000 PARTNERS.COM HAYNIE CONSULTING, INC. 1010 PROVIDENT LANE ROUND ROCK, TEXAS 78664 PHONE: 512-837-2446 JOHN B. ROBINSON SURVEY, ABSTRACT NUMBER 521, WILLIAMSON COUNTY, TEXAS EMAIL: tehaynie@haynieconsulting.com 18-Feb-2022 DATE DATE: 18-Feb-2022 PROJECT NO: 651 SP3 CR258 EXT DESIGNED BY: TH & BB SITE PLAN 3 FOR: 881 SU OUESTA TRL CR 258 FEBRUARY 2022 SUBMITTED BY: VICINITY MAP 258B

PRECINCT NUMBER 2 **CR 258 EXTENSION**

WILLIAMSON COUNTY, TEXAS



SHEE	SHEET INDEX
SHEET NO.	DESCRIPTION
ב	COVER SHEET
2	NOTES SHEET
ω	GRADING SHE
4	SWPPP SHEET
5	TREE PROTECTION
6	DETAILS SHEET



HAYNIE CONSULTING, INC.

SITE PLAN 3 - CR 258 EXTENSION

ALL RESPONSIBILITY FOR THE ADEQUACY OF THESE PLANS REMAINS WITH THE ENGINEER WHO PREPARED THEM, IN ACCEPTING THESE PLANS, WILLIAMSON COUNTY MUST RELY UPON THE ADEQUACY OF THE WORK OF THE DESIGN ENGINEER.

COVER SHEET

WILLIAMSON COUNTY, TEXAS

1 OF 6

SHEET NO.

WILLIAMSON COUNTY NOTES:

CONSTRUCTION - GENERAL

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IN THE PERSONALISM OF THE SERVICES SHALL FOLKER GOOD PROMERMIC PRINCIPLES AND DESCRIPTION OF THE PROMESTIC AND DESCRIPTION OF THE PERSONAL REPORT WAY TO WARRY THE PERSONAL REPORT WAY THE PERSONAL REPORT WAS AND DESCRIPTION OF THE PERSONAL REPORT WAS AND THE PERSONAL REPORT WAS

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CONSTRUCTION SEQUENCE NOTES

INSTALL CONSTRUCTION ENTRANCE AND SILT FENCE AS SHOWN ON THE PLANS, CONTACT THE DESIGN ENGINEER FOR A PRE-CONSTRUCTION MEETING.

HAYME CONSULTING, INC.: (512) 837-2446 WILLIAMSON COUNTY: (512) 943-3330

CLEAR AREAS ALONG CONSTRUCTION ROUTES

REVEGETATE DISTURBED AREAS AS REQUIRED.

UPON ACCEPTANCE OF FINAL CONSTRUCTION AND PROPER REVEGETATION PER SPECIFICATIONS. REMOVE TEMPORARY EROSION CONTROLS.

MAINTAIN INTEGRITY OF EXISTING FENCES, PROPERTY CORNERS, AND LANDSCAPING AS REQUIRED.

A PRE-CONSTRUCTION CONFERENCE SHALL BE HELD ON-SITE WITH THE CONTRACTOR, DESIGN ENGINEER/PERMIT APPLICANT AND WILLIAMSON O THE PLACEMENT OF THEE PROTECTIVE FERCING SHALL BE IN ACCORDANCE WITH THE CITY OF AUSTIN STANDARD NOTES FOR THEE ADPLIANDAL AREA PROTECTION AND THE APPROVED GRADWAINTEE AND INTURAL AREA PLAY.

CONTROLS AND TREE PROTECTION MEASURES AND PRIV WORK. THE CONTRACTOR SHALL MOTIFY WILLIAMSON O AT LEAST THREE (3) DAYS PRIOR TO THE MEETING DATE.

OF THE EROSIONISEDMENTATION
WILLIAMSON COUNTY ENGINEERS OFFICE

THE CONTRACTION REQUESTS ON ONSEST THE CONTROL AND FINCES AT WEIGHT UTHERWAYS AND FINCES AND FINCES

REFERENCE SPECIFICATIONS AND CODES

GENERAL NOTES

THE CONTRACTOR SHALL VEREY ALL DETHIS AND LOCATIONS OF EXSTINAL UTILITIES PRIOR TO ANY CONSTRUCTION PLANS FOLVION THE FIELD SHALL BE BROUGHT LIMITED AT TO THE ATTENTION OF THE ENGINEER.

THE CONTRACTOR SHALL DIVE WILLIAMSON COUNTY 48 HOURS NOTICE BEFORE BEGINNING EACH PHASE OF CONSTRUCTION. TELEPHONE: 512-943-3339

PRIDATIO ANY CONSTRUCTION, THE CONTRACTOR SHALL CONNENE A PRE-CONSTRUCTION CONFERENCE WITH WILLIAMSON COUNTY, NAMELEY, THE REQUIRER OTHER WITHITY COMPANIES, ANY AFFECTED PARTIES AND ANY OTHER BUILTY THE CITY OR THE ENDINEER MAY REQUIRE.

THE CONTRACTION AND THE DURBETS SHALL KEEP ACCURANT RECORDS OF ALL CONSTRUCTION THAT DEPARTES FROM THE PLANS. THE EQUIPMENT SHALL CONSTRUCTION, THE SECOND CONTRACTION THAT DEPARTES FROM THE PRANKAGE FALLOWING COMPLETION OF ALL CONSTRUCTION, THESE RECORD CONTRACTION THE TEXTORY DEPARTMENT SATISFACTION OF THE COUNTY EDIMENTS PROBOT OF THAT ACCORD PROMOTED SHALL WITH THE

WILLIAMSON COUNTY SHALL NOT BE FETTIONED FOR ACCEPTANCE UNTIL ALL RECESSARY EASEAURT DOCUMENTS HATE BEEN SERVED AND RECORDED OR SUFFICIENT SECURITY HAS BEEN POSTED IN ACCORDANCE WITH THE WILLIAMSON COUNTY SUBMYRISHIN REQUIRITIONS.

WESTGONSTRUCTION IS BEING CARRIED DUT WITHER ESSEMENTS. THE CONTRACTOR SMALL CONFIRMS
TO WITHIN THE PERMANENT AND TEMPORARY ESSEMENTS. REPROR TO ACCOPTANCE THE SMALL CONFIRMS SHALL BE
RESPONSISE FOR REMOVING ALL TRANSLAND DEBRIS WITHIN THE PERMANENT ENSEMBLYS. CLEANER SHALL BE
TO THE SATISFACTION OF THE POLICIES.

ALL MATERIALS AND CONSTRUCTION PROCEDURES WITHIN THE SCOPE OF THIS CONTRACT WHERE NOT SPECIFICALLY CONSERED WITHE PROJECT SPECIFICATIONS SHALL COMPORALTO ALL APPLICABLE AND/OR TEXAS DEPARTMENT OF STANDARD SPECIFICATIONS (1935 EDITION).

CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ENGINEER OF ANY QUESTIONS THAT MAY ARISE CONCERNING THE RYEST, PLACEMENT, OR LIMITS OF DIMENSIONS OR GRADES NECESSARY FOR THE CONSTRUCTION OF THIS PROJECT.

CONTRACTOR SHALL BE RESPONSIBLE FOR ACCURRING ALL PERMITS, TESTS, APPROVALS AND ACCEPTANCES REQUIRED TO COMPLETE CONSTRUCTION OF THIS PROJECT.

If, the compaction and, constant he trus escalation restant a teach at a teach at the best between the common teachers and the common teachers are common to the stant of construction, the contraction and teachers are constructed that contraction and teachers are constructed to the stant of construction the contraction and teachers are the contraction and the sastert to immediate contraction and construction of the contraction and the sastert to immediate contraction and contraction contraction.

2. THE COMPACTOR SHALL BE RESPONSIBLE FOR ALL COORDINATIONS FUREH-HAUSE FAND OTHER CONTRACTION AND UNITIES IN THE VIDENT OF THE PROCECT. THIS INCLUDED AN UNITIES WAS REVIEWED TO THE PROCECULAR WAS WAS REVIEWED FOR A POSSIBLE CONTRACTOR BECOMES AWARE OF A POSSIBLE CONTRACTOR SHOULD SHEED WAS REVOLUDIBLE TO NOTIFY THE BUSINESS WHITEN TWENTY-FOUND TO JOINS.

THE CONTRACTOR MUST GOTANIA BULK WATER PERMIT OR PURCHASE AND INSTAL A WATER WETER FOR ALL WATER USED DURING CONSTRUCTION. A COPY OF THIS PERMIT MUST BE CARRIED AT ALL TIMES BY ALL WHO USE WATER.

PROJECT SPECIFICATIONS TAKE PRECEDENCE OVER PLANS AND SPECIAL CONDITIONS GOVERN OVER TECHNICAL SPECIFICATIONS.

EROSION CONTROL NOTES

THE PLACEMENT OF EROSIONSERMENTATION CONTROLS SHALL BE IN ACCORDANCE WITH THE CITY OF AUSTRI EMPROVMENTAL CRITERIA MANUAL AND THE APPROVED EROSION AND SERMENTATION CONTROL PLAN.

THE CONTRACTOR SHALL INSTALL EROSIONSEDIMENTATION CONTROLS AND TREE PROTECTIVE FENCING PRIOR TO ANY WORK (CLEARING, GRUBBING OR EXCAVATIO

HYDRAULIC SEEDING NOTES

FROM SEPTEMBER 19 TO MARCH 1, SEEDING SHALL BE COMPRED WITH A COMPINATION OF 1 POUND FER 1000 SF OF UNBALLED BERMUDA AND 7 POUNDS PER 100 SF OF WINTER RYE WITH A PURITY OF 5% WITH 30% GERMANIDM.

FROM MARCH 2 TO SEPTEMBER 14. SEEDING SHALL BE WITH HULLED BERMUDA AT A RATE OF 1 POUND PER 1000 SF WITH A PLRITY OF 55% WITH 85% GERMINATION.

We stranges overlar was already and experience of the stranges of the stranges

B RESTORATION SHALL BE ACCEPTABLE WHEN THE GRASS HAS GROWN AT EAT IT SHOULDS.
HIGH WITH HAS NO DEPUGE PROVINCION OF HAVE GROTTS LARGER THAN IS SOLARE FEET EXIST. WHEN REQUIRANTE CRASS SECTION SHALL COMPAY WITH THE CITY OF AUSTIN
LEWINGHEAUTH. CHITEMANUAL.

BROADCAST SEEDING NOTES

All cerelations conducting regulated activities associated with this project should be provided with complete cerelar of the approved Combining Zone Paris (CEZP) self-to ICES (self-industing the specific conditions of its approved. During this course of these ingulated sections, the community) bloods keep copies of the approved plant and approved letter on the.

Prior to beginning any constitution activity, all temporary existion and submentation (ELS) covered materials must be proporly included and markstand in accordance with the manufacturing spoofcassors, ill importions reduces a control has been said happortystisky, manufacturing spoofcassors, ill importions reduces a control has been said happortystisky, or incorrectly, the applicate must requise or modify the control for this studies. These control must termate in figher until the distance of these permanentary studies; control must termate in figher until the distance of these permanentary studies; control must termate in figher until the distance of these permanentary studies;

No hezardous substance storage tank shall be installed within 150 feet of a water supply source, distribution system, well, or sensitive feature.

Any sediment that escapes the construction sits must be collected and properly disposed of lockes the next rain event to ensure it is not washed into suntace streams, sponsive features,

A written colors of construction must be submitted to the TGED regional office at least 41 flours prior to the sunt of any ground disturbance or construction activities. This notice must reduce

the name of the approved project; the activity startistics, and the contact information of the prime contractor.

The Company of the Company Company of the Company o

FROM SEPTEMBER 15 TO MARCH I, SECENDA SHALL BE A COMBINATION OF 2 POLINGS PER 1,000 SF OF UMHULLED BERMLIDA AND 1 POLINGS PER 1,000 SF OF WINTER RIVE WITH A PLRITY OF 66% WITH 69% GENERATION.

FROM MARCH 2 TO SEPTEMBER 14, SEEDING SHALL BE WITH HALLED BERMADA AT A RATE OF 2 POUNDS PER 1000 SF WITH A PURITY OF 55% WITH 85% GERMINATION.

A FERTILIZER SHALL BE A PELLETED OR GRAMMAR SLOW RELEASE WITH AN ANALYSIS OF 15-15-15 TO BE APPLIED ONCE AT PLANTING AND ONCE DURING THE ESTABLISHMENT AT A BATE OF 1 POUND PER ITO SF.

4. B, MULCH TYPE USED SHALL BE HAY, STRAW OR MULCH APPLIED AT A RATE OF 45 POUNDS PER 100 SF.

GRADING NOTES

POSITIVE DRAINAGE SHALL BE MANTAINED ON ALL SURFACE AREAS WITHIN THE SCORE OF THIS PROJECT. CONTRACTOR SHOULD TAKE PRECAUTIONS NOT TO ALLOW ANY PONDING OF WATER.

If portons of the sile will have a cease in combuction activity testing longer than 14 days.

sted meteral that will be stored co-site must have proper E&S controls.

time, construction debrits, and construction chemicals supposed to stormwater shall be prevented from being discharged offsite.

ALL FILL IS TO BE COMPACTED TO 95% STANDARD PROCTOR DENSITY.

THE CONTRACTOR SYALL CONSTRUCT EARTHER EXMANDENTS WITH SLOPES NO STEEPER THAN 3.1 UNLESS NOTED OTHERWISE, AND COMPANY 2 PM. TO 93% OF MAXIMUM BENSITY IN ACCORDANCE WITH THE CITY OF AUSTIN STANDARD SPECIFICATIONS.

AREAS OF SOIL DISTURBANCE ARE LIMITED TO GRADING AND IMPROVEMENTS SHOWN, ALL OTHER AREAS WILL NOT BE DISTURBED.

pe

ALL EARTHEN SLOPES SHALL BE A MAXIMUM OF 2.1 AND A MINIMUM OF 2%, LIMIESS NOTED OTHERWISE

stabilization in mose areas, shall be initiated as soon as possible prior to the "4" day o inaching," if acting will estume prior to the 21" day, stabilization manurate are not required. thought conditions to inflament wealther prevent action by the 14" day, stabilization manusars shall be initiated as soon as possible.

The following records should be maintained and made malable to the TCEQ upon request to the face when made grading address occur:

- the dates when made grading address occur:
- the dates when open dates understand the property of permanenthy cause on a proton of the size, and the property of the dates are indicated.

- the dates when tabilization measures are initiated.

The holder of any approved CZP must notify the appropriate regional office in writing and obtain approval from the executive director prior to instating any of the following:

any physical or operational modification of any best management practices (BMFs) or structure(s), locations but lented to temporary or permanent poods, dams, bernut, all fences, and diversionary introduces:

any change in the nature or character of the regulated activity from that which was originally approved.

any change that would significantly impact the ability to prevent pollution of the Edwards Aquitor, or

Austin Regional Diffice 12100 Park 35 Cerob, Budding A Austin, Texas 12153-1608 Prome (512) 339-2329 Fax. (512) 339-3755 San Antonio Regional Office 14750 Judeon Road San Antonio, Touas 18233-4480 Phone (210) 440-3056 Prace (210) 545-4329

THESE GENERAL CONSTRUCTION NOTES MUST BE INCLUDED ON THE CONSTRUCTION PLANS PROVIDED TO THE CONTRACTOR AND ALL SUBCONTRACTORS.

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE CITY OF AUSTIN STANDARD SECURDATIONS, GRAINAGE CHIERNA MANNAL, AND TRANSPORTATION CHIERNA MANNAL AS JOGFTED AND AMENDED BY INLLIMISON COUNTY AS OF FERRILLARY 1, 2005. OSHA REQUIREMENTS AND LOCAL CODES OR THOSE OF ANY REQUILATORY AGENCY OR BODY THAT HAS JURISDICTION SHALL BE STRUCTLY ADVERED TO.

PRIOR TO ANY CONSTRUCTION, THE CONTRACTOR SHALL APPLY FOR AND SECURE ALL PROPER PERMITS FROM THE APPROPRIATE AUTHORITIES.

THE ATTENTION OF THE CONTRACTION IS DIRECTION ON MILMONS COORN'S MANABO SECRECATIONS AND TO THE STATE, MAY RESINONS, AMADATION THAN STATISTIC, ARTICLE 14(9), AND THE SECRET SECRECATION OF THE MAY READ AND THE SECRET SECRECATION OF THE SECRET SECRECATION OF THE SECRET SECRECATION OF THE SECRET S

SITE PLAN 3 - CR 258 EXTENSION

HAYNIE CONSULTING, INC

DATE: 18-Feb-2022

A STABILIZED CONSTRUCTION ENTRANCE IS REQUIRED AT ALL POINTS WHERE CONSTRUCTION TRAFFIC IS EXITING THE PROJECT ONTO EXISTING PAVEMENT

ALL AREAS DISTURBED OR EPPOSED DIRRING CONSTRUCTION SHALL BE REFORDER THAT DIN ACCORDANCE WITH MILLIAMSON COURTY STANDARDS HOWSVER, THE TYPE OF VEGETATION MUST GOULD, OR EXCEED THE TYPE OF VEGETATION MUST GOULD, OR EXCEED THE TYPE OF VEGETATION PRESENT BETORE CONSTRUCTION UNLESS OTHERWISE REDUESTED BY THE NO PERMANENT SPOILS DISPOSAL ON-SITE EXCEPT AS SHOWN ON THE PLANS. THE TEMPORARY SPOILS DISPOSAL SITE IS TO BE SHOWN ON THE EROSION CONTROL MAP. THE DEPTH OF SPOIL WILL NOT EXCEED 10 FEET IN ANY AREA

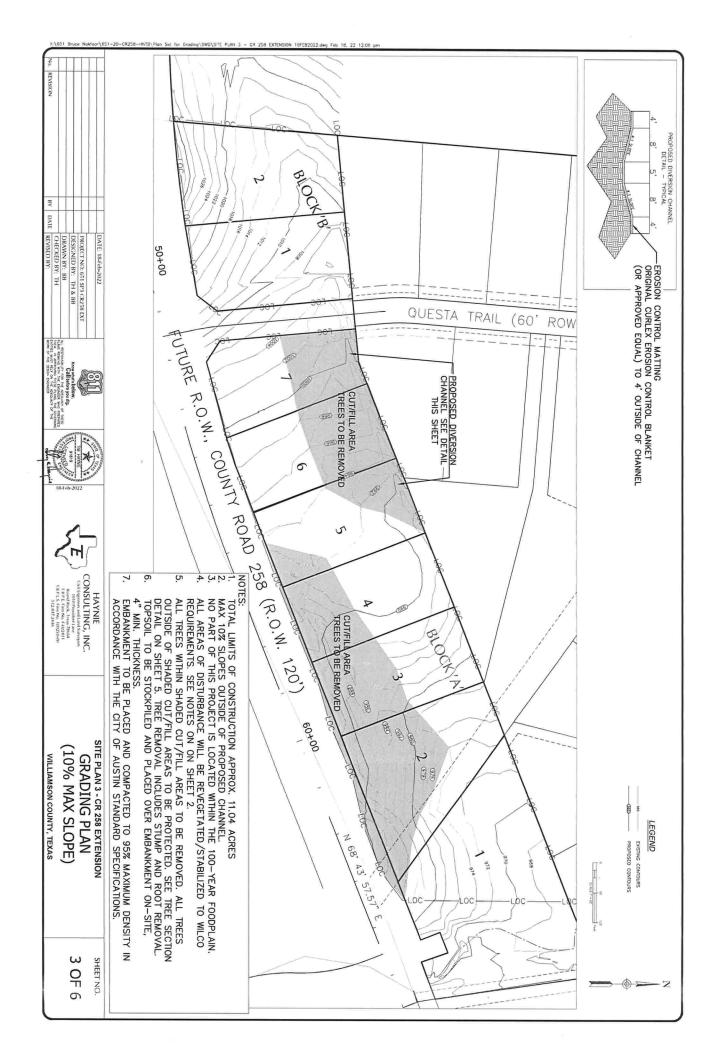
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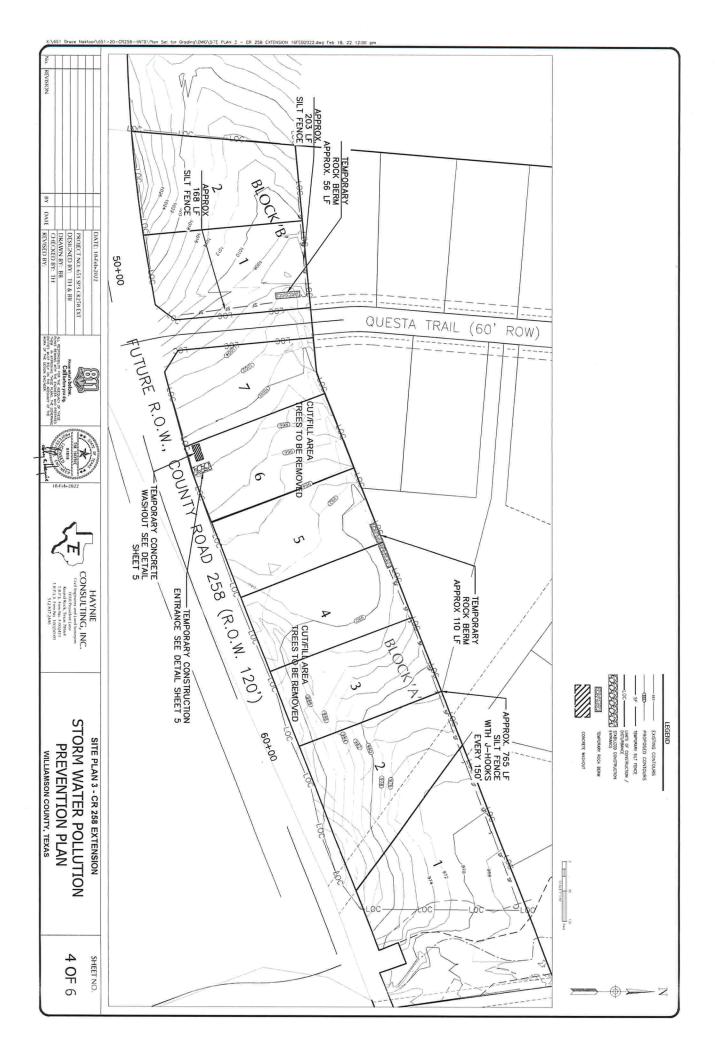
NOTES SHEET

WILLIAMSON COUNTY, TEXAS

SHEET NO.

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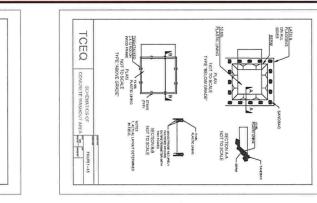
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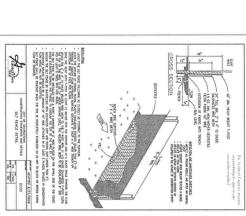
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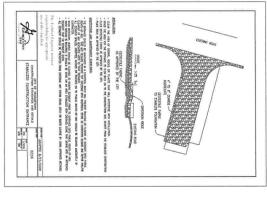
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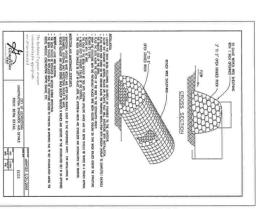
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QUANTITIES:

- SELECT FILL = 1,670-CU.YD

- DRAINAGE DITCH = 410-L.F.
- 1. SELECT FILL = 1,670-CU.Y
 2. ROCK BERM = 166-L.F.
 3. SILT FENCE = 1,136-L.F.
 4. DRAINAGE DITCH = 410-L.
 5. ORIGINAL CURLEX = 133-S
 6. TREE REMOVAL INCLUDE
 7. TOP SOIL REMOVE, STOC ORIGINAL CURLEX = 133-SQ.YD.
- TREE REMOVAL INCLUDES STUMP AND ROOT REMOVAL = LUMP SUM
- TOP SOIL REMOVE, STOCKPILE AND INSTALL AT MIN. 4-INCHES THICKNESS OVER EMBANMENT = LUMP SUM
- REVEGETATION OF ALL DISTURBED AREAS = LUMP SUM



DATE: 18-Feb-2022

DATE

CHECKED BY: TH DESIGNED BY: TH & BB







HAYNIE
CONSULTING, INC.
Codingheres and Lod Sweepen
1010 Production Line
Named Sec. Treas Pales
18 FLT French to Edition

SITE PLAN 3 - CR 258 EXTENSION

DETAILS SHEET

WILLIAMSON COUNTY, TEXAS

SHEET NO.

6 OF 6