



ZONNG / USE : EXISTING ZONNG : TOD EXISTING / PROPOSED USE : COMMERCIAL NOTE : ALL ADJACENT ZONNG IS TOO

LOT COVERAGE:
LOT SIZE: APPROX. 57,383 SF
BULLDING AREA: 13,500 SF
PERCENTAGE OF LOT COVERED
BY BULLDINGS: APPROX. 23.5 PERCENT

LANDSCAPE / GREEN AREA COVERAGE

LOT SIZE: APPROX 57,383 SF LANDSCAPED AREA: 3,420 SF PERCENTIAGE OF LANDSCAPING: APPROX, 6 PERCENT

ARKING RECAP:

1 SPACE / 300 SF OFFICE = 17 SPACES REQUIRED 1 SPACE / 3,000 SF WAREHOUSE = 3 SPACES REQUIRED

PROVIDED: 29 SPACES (2 HC) = 465.5 SF / SPACE

REQUESTED VARIANCES TO TOO.

LAND USE: INDUSTRIAL AND USE!T
MANUFACTURING USES UNTILED TO MAX
FOOTPRINT OF 10,000 SF.
BULLING WILL HAVE RISE SEPARATION WAL
TO MAKE TWO AREAS EACH UNDER THE
10,000 SF. UMT.

OUTDOOR STORAGE PROMBITED IN THE TOD, THE REAR AREA OF THE SITE WILL BE ENTREL! PRIVIDED AT IN MEIGHT AND SOLID SCREENING TO PREVIENT ANY MEIGHT OF MEIGHT AND STATEMAN WILL BE STACKED MIGHER THAT THE 8' SCREENING.

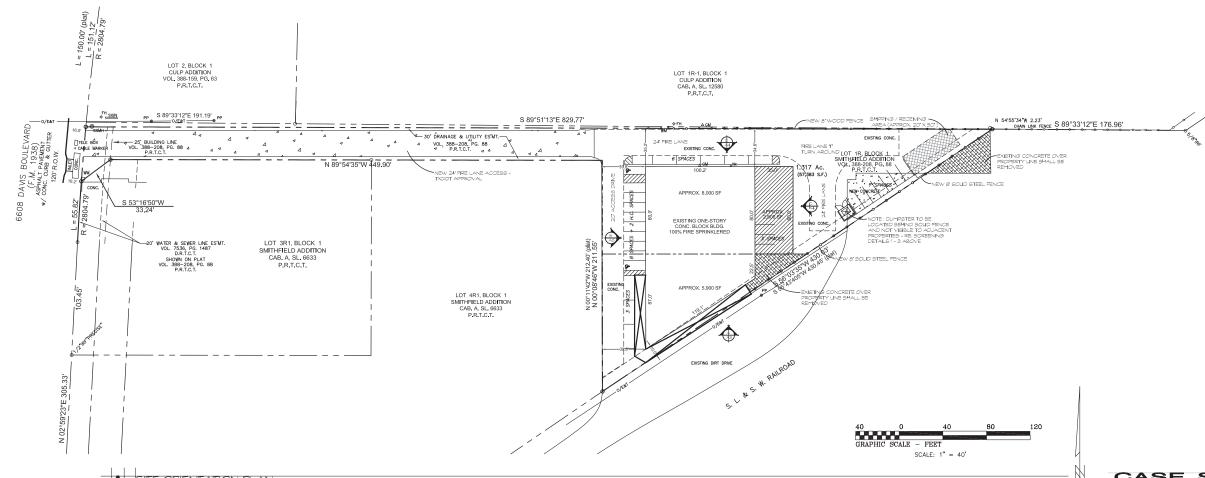
MINIMUM PARKING RATIO; ONE SPACE PER 250 SF IS REQUIRED FOR COMMERCIAL USES IN THE TOD. WE ARE REQUISITING TO MEET THE MINIMUM REQUIREMENTS OF SECTION 18-633 OF THE CITY ORDINANCE, AS NOTED IN THE RECAP ASOVE.

RCHITECTURAL STANDARDS AND

NEW FACADE AREA IS BEING ADDED AND BUILDING MATERIALS ARE BEING REMBED, THAT WOULD NORMALLY NEED TO COMPLY WITH ARCHITECTURAL STANDARDS AND GUIDELINES.
THE BULDINGS ARE EXISTING AND NOT

THE BUILDINGS ARE EXISTING AND NOT VIEWABLE FROM THE PUBLIC RIGHT OF W. AND REQUEST VARIANCE TO IMPROVE TH OVERALL LOOK WITHOUT MEETING THE SPECIFIC STANDARDS AND GUIDELINES.

OPEN SPACE:
LANDECAPE PLAN PROVIDED, ADDITIONAL
LANDECAPE. TREES AND DECORATIVE
FENCING MAVE BEEN ADDED TO THE DART
RIGHT-OF-WAY TO SCREEN THE SITE PROM
THE RALROAD.



CASE SDP 2021-02 SITE DEVELOPMENT PLAN

AN OFFICE AND WARRHOUSE RENOVATION FOR

6608 DAVIS BOULEVARD
SOULD WARR BOULEVARD
NORTH RICHLAND HILLS, TEXAS 7

FOR: REVEST, LLC.
8900 KIRK DR NORTH RICHLAND HILLS, TEXAS 7950
PM. 817-808-8284 FY, 2477-408-8287

A1







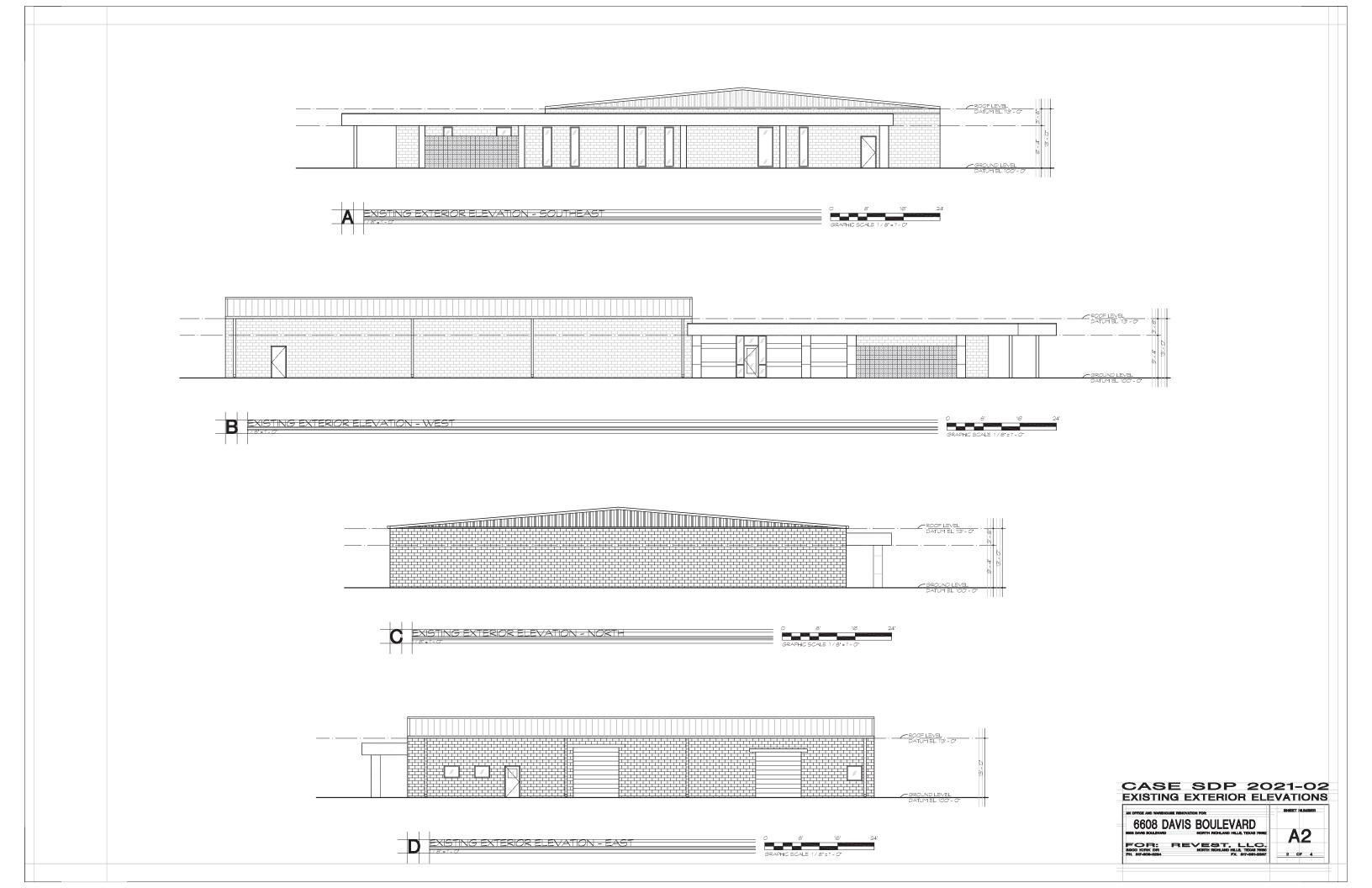
AN OFFICE AND WAREHOUSE RENOVATION FOR:

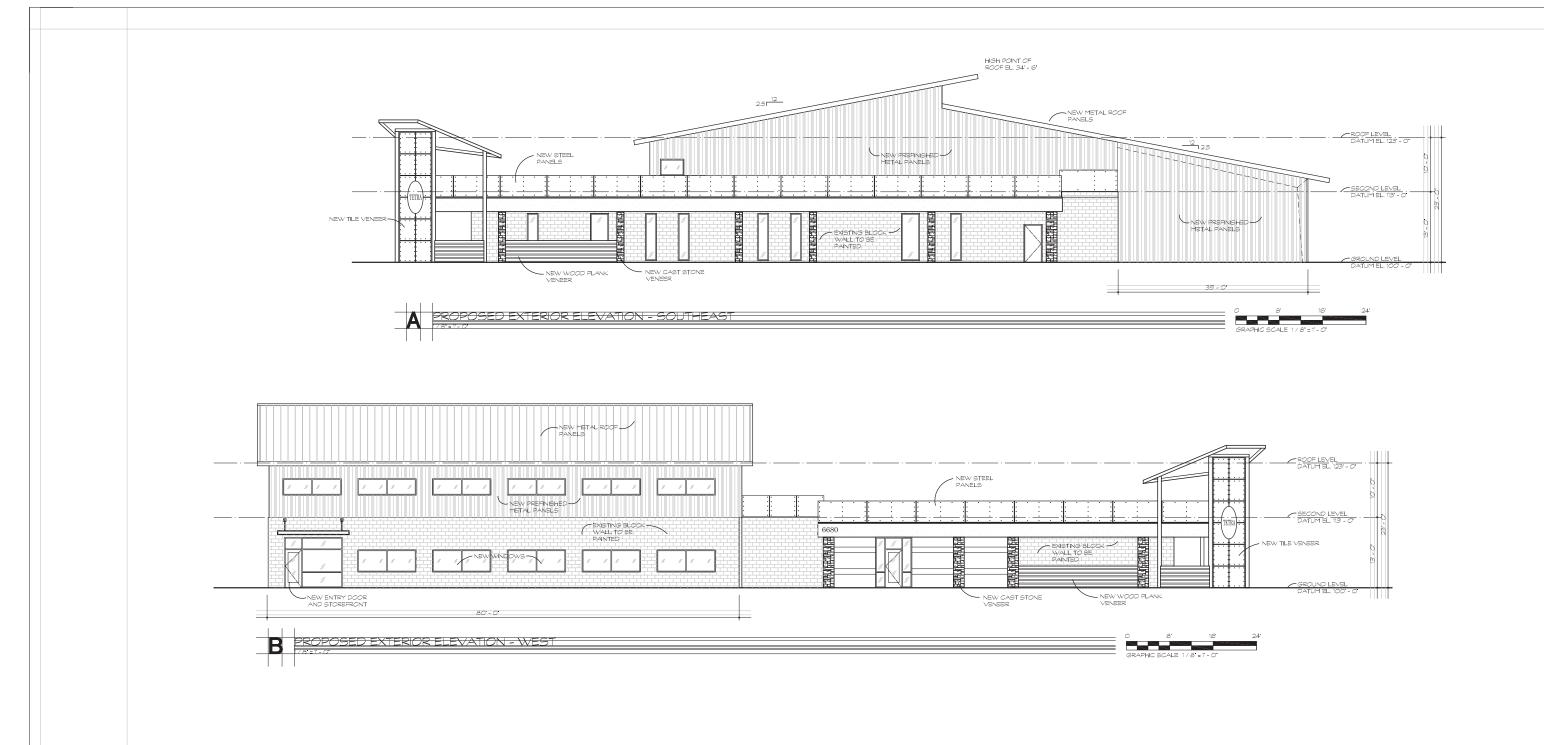
METCON INC. / TETRA AV, LLC

6608 DAVIS BLVD

NORTH RICHLAND HILLS, TEXAS

FEBRUARY 18, 2021





CASE SDP 2021-02
PROPOSED EXTERIOR ELEVATIONS

A3

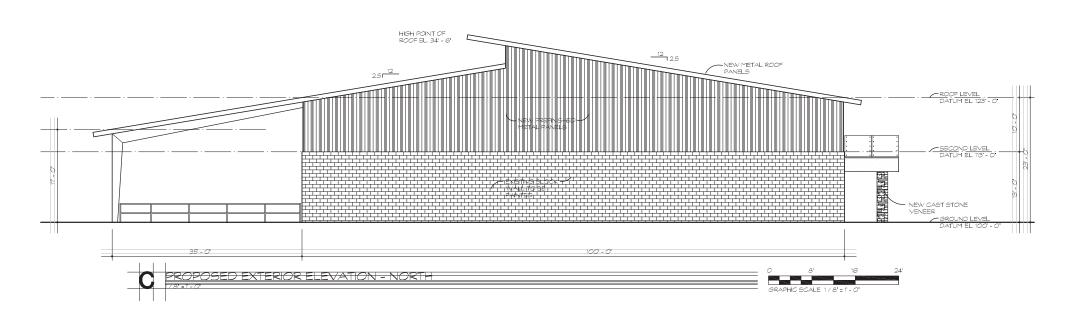
AN OFFICE AND INVESTIGATION FOR A OFFICE AND DAVIS BOULEVARD

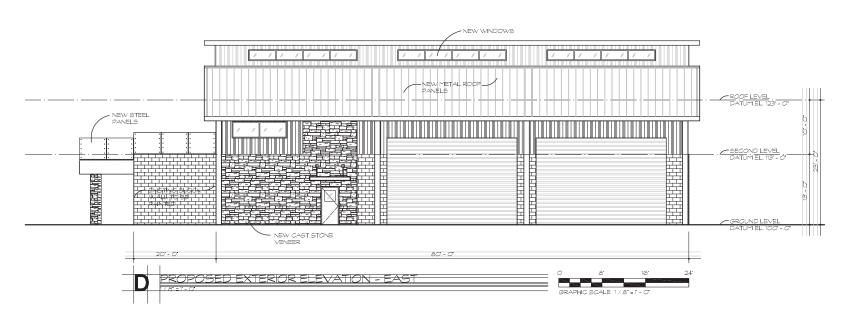
BOOK DAVIS DAVIS BOULEVARD

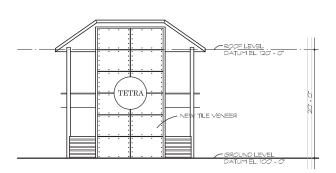
MONTH RICHARD HALLA, TEXAS TORRE

BOOK KRIPK DR.

BO





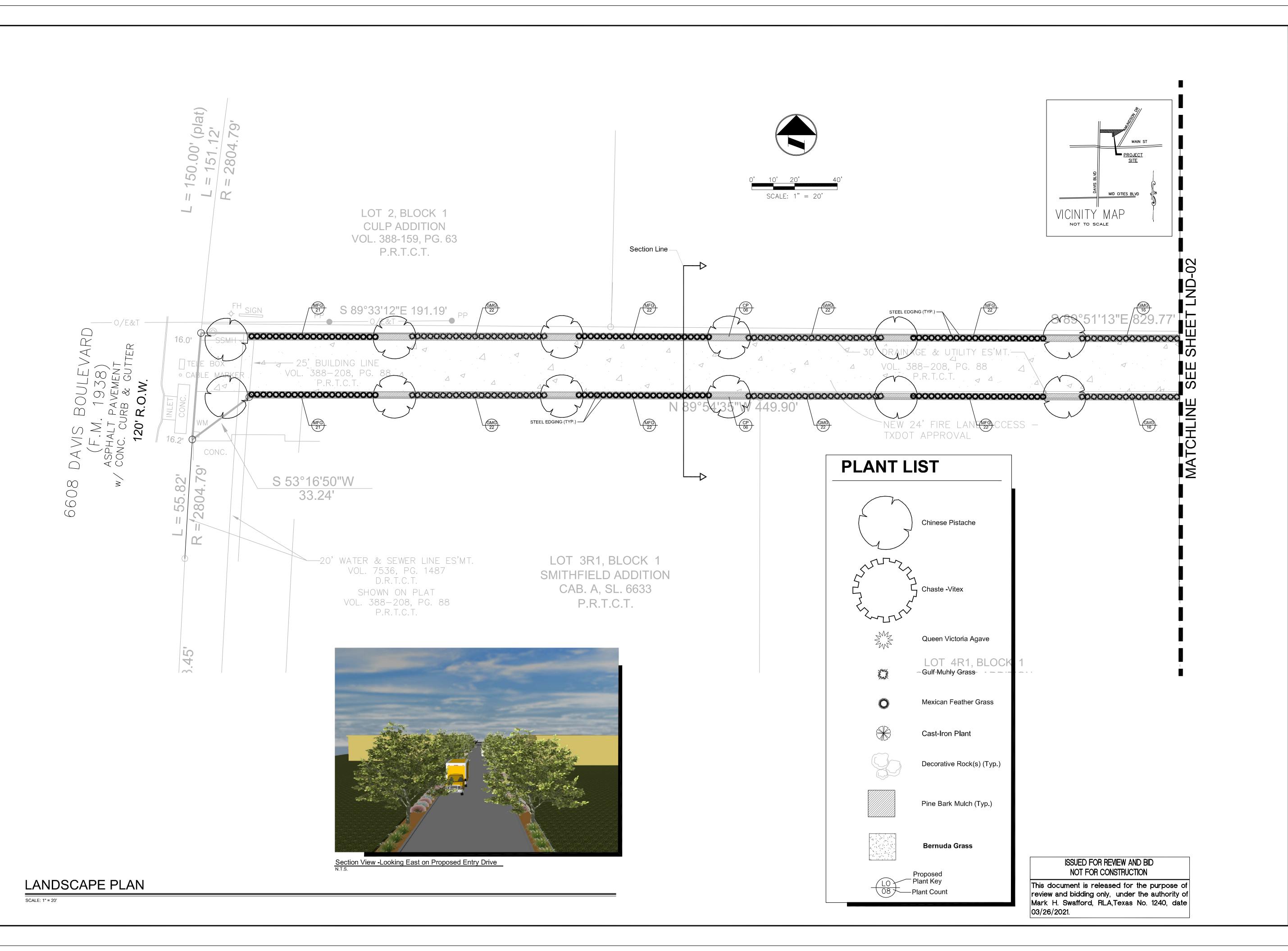




CASE SDP 2021-02 PROPOSED EXTERIOR ELEVATIONS

A4

0000	DAMIO	BALLL	CVADE
6608	DAVIS	ROUL	EVAKL
BEDS DAVIS BOULEY	MO	NORTH RICHLA	



METC 6608

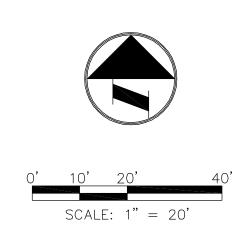
DATE 03-26-21 JOB NO.

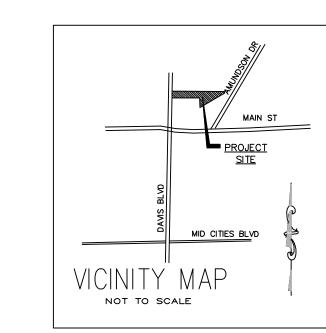
REVISIONS

NO. DESCRIPTION

CADD LTS DESIGNER 2020 -21 DRAWN BY LTS MHS **PROJECT MGR.**

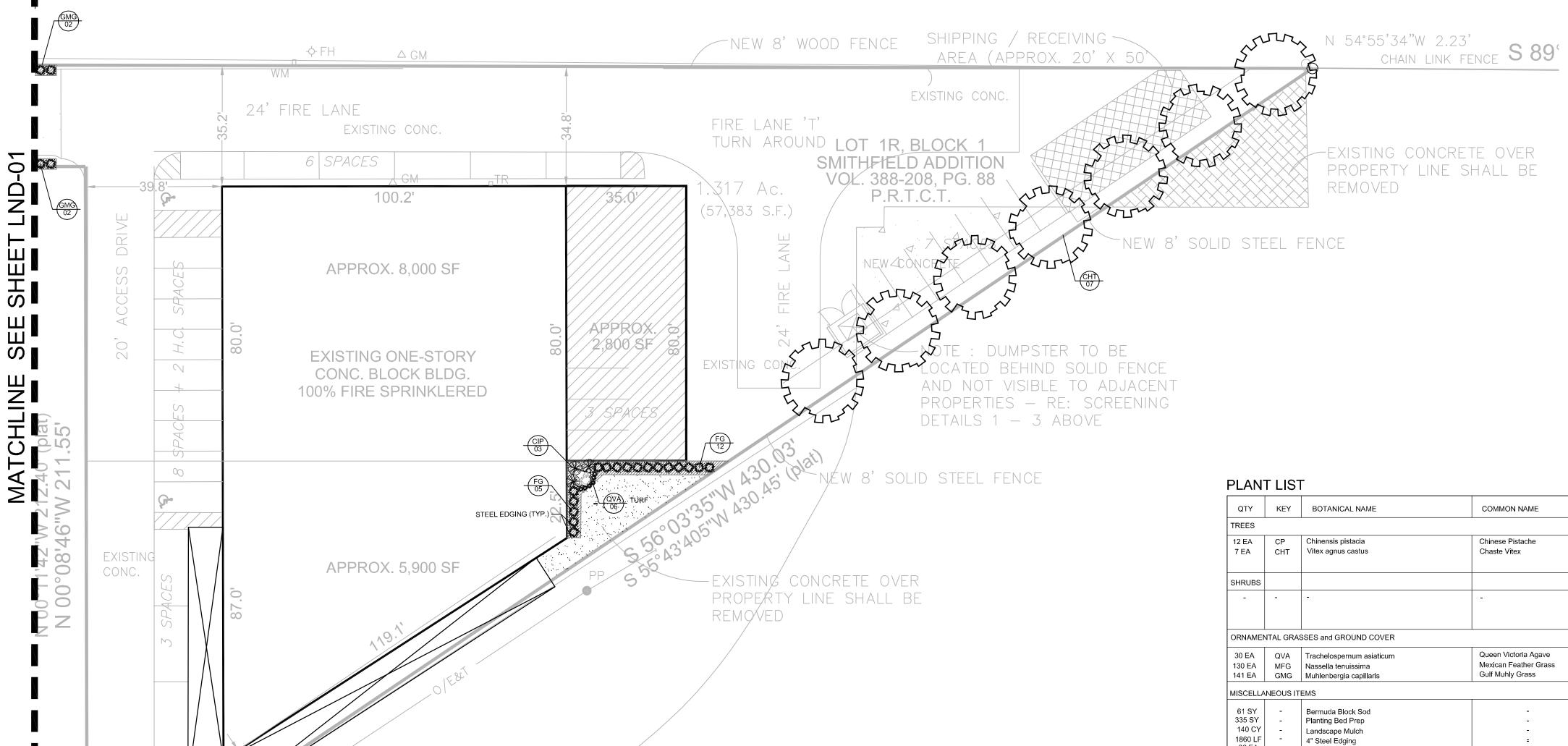
SHEET NO. **LND-01** SHEETS





LOT 1R-1, BLOCK 1 CULP ADDITION CAB. A, SL. 12580 P.R.T.C.T.

EXISTING DIRT DRIVE



QTY	KEY	BOTANICAL NAME	COMMON NAME	SPECIFICATIONS	
TREES				,	
12 EA	CP	Chinensis pistacia	Chinese Pistache	3" cal., Straight trunk, central leader, Container Grown, Ht. 10-12', Spr.5-6	
7 EA	CHT	Vitex agnus castus	Chaste Vitex	3" cal., Straight trunk, central leader, Container Grown, Ht. 10-12', Spr.5-6	
SHRUBS					
-	-	-	-	-	
ORNAMEN	ITAL GRA	SSES and GROUND COVER			
30 EA	QVA	Trachelospernum asiaticum	Queen Victoria Agave	1 gal., Container grown, 18" O.C.	
130 EA	MFG	Nassella tenuissima	Mexican Feather Grass	3 gal., Container grown, 36" O.C.	
141 EA	GMG	Muhlenbergia capillaris	Gulf Muhly Grass	3 gal., Container grown, 36" O.C.	
MISCELLA	NEOUS IT	EMS			
61 SY	_	Bermuda Block Sod	<u>-</u>	See specifications, Section 02940	
335 SY	_	Planting Bed Prep	_	See specifications, Section 02940	
140 CY	-	Landscape Mulch	_	See specifications, Section 02940	
1860 LF	-	4" Steel Edging	=	See specifications, Section 02940	
06 EA	_	Decorative Rocks/Boulders (Size Varies)	-	See specifications, Section 02940	

ISSUED FOR REVIEW AND BID NOT FOR CONSTRUCTION

This document is released for the purpose of review and bidding only, under the authority of Mark H. Swafford, RLA,Texas No. 1240, date 03/26/2021.

REVISIONS

NO. DESCRIPTION DATE

6608

DATE 03-26-21 JOB NO. 2020-21 DRAWN BY LTS

METC

CADD LTS DESIGNER MHS PROJECT MGR. WCL

SHEET NO.

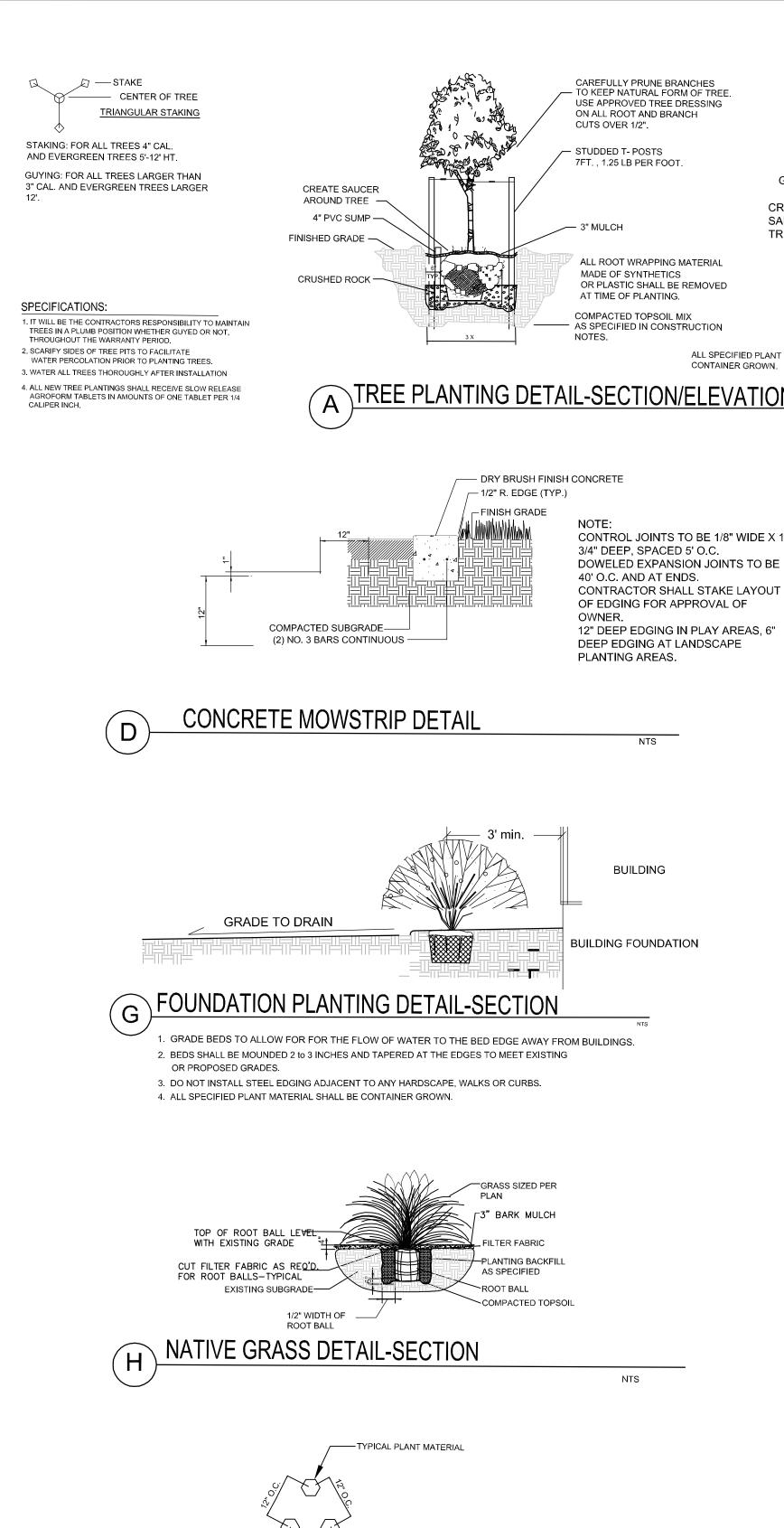
LND-02

OF SHEETS

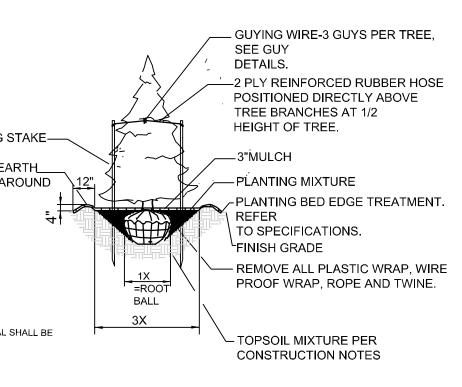
COPYRIGHT @ 2021 LEONARD TECHNICAL SERVICES, INC.

LANDSCAPE PLAN

SCALE: 1"= 20'



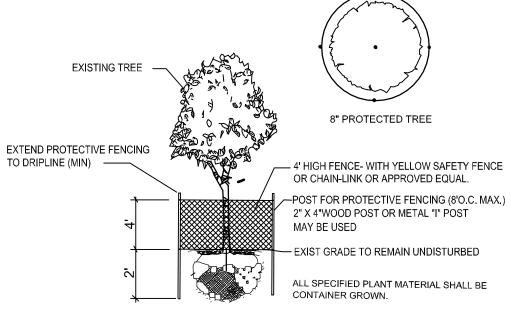
GUYING STAKE-CREATE EARTH_ SAUCER AROUND TREE. ALL SPECIFIED PLANT MATERIAL SHALL BE REE PLANTING DETAIL-SECTION/ELEVATION



LAWN OR

GROUND COVER

15" STEEL STAKE



STEEL LANDSCAPE — EDGING 1/8" X 4"

1. DO NOT INSTALL STEEL EDGING ADJACENT TO ANY HARDSCAPE, WALKS OR CURBS

2. EDGING SHALL BE STEEL 1/8" X 4 SET 1" THE TOP EDGING SHALL BE 1 INCH ABOVE SOIL SURFACE AT SOD.

The planting bed area shall be leveled and ready for plants before the weed barrier is put

in place. The weed barrier shall be laid with a minimum of six inches (6") of overlay at all

laid back for digging and placement of the plants. The fabric shall be laid around the plant

after the plant has been installed and leveled. Pin the fabric, so that it stays in place and

cannot be moved. Place mulch over the fabric, as per specifications and details.

seams. The weed barrier shall lap up along edger sides, so soil is exposed along the sides. Plants shall be set in place and marked, so that an "X" can be cut and the fabric

STEEL EDGE DETAIL-SECTION

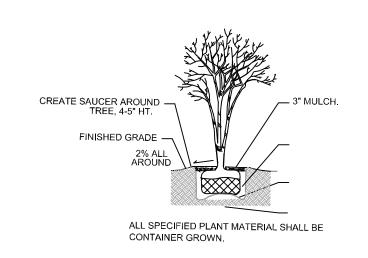
Landscape Fabric Installation Note

DeWitt Weed Barrier - 20 Year, or an approved equal:

MULCH AS SPECIFIED

THIS SHEET.

- IN CONSTRUCTION NOTES



NTS

TREE PROTECTION DETAIL-ELEVATION NTS

ORNAMENTAL SITE TREE DETAIL

ALL NATIVE SOIL SHOULD BE REMOVED TO A DEPTH OF 8" AND BACKFILLED WITH PREPARED SOIL. INSTALL PLANTS AND SPACE AS SHOWN ON PLANT LIST

CUT FILTER FABRIC AS REQ'D.

FOR ROOT BALLS-TYPICAL

3" MULCH LAYER (MIN).

FINISH GRADE

SHRUB PLANTING DETAIL-SECTION

DEVELOPMENT GUIDELINE NOTES

- 1. THE OWNER SHALL MAINTAIN ALL LANDSCAPE MATERIALS IN GOOD CONDITION IN ACCORDANCE WITH THE LANDSCAPE SPECIFICATIONS AND THE CITY LANDSCAPE ORDINANCE.
- 2. A PERMANENTLY INSTALLED, AUTOMATIC UNDERGROUND, IRRIGATION SYSTEM SHALL BE INSTALLED TO PROVIDE TOTAL WATER COVERAGE TO ALL PLANT MATERIAL INSTALLED PER THESE PLANS AND DETAILS. IN ACCORDANCE WITH THE CITY OF LANCASTER LANDSCAPE AND WATER ORDINANCE. THE SYSTEM WILL BE DESIGNED AND INSTALLED WITH A FREEZE SENSOR AND RAIN SENSOR.

CONSTRUCTION NOTES

- 1. THE CONTRACTOR SHALL SUPPLY ALL PLANT MATERIAL IN QUANTITIES SUFFICIENT TO COMPLETE THE PLANTING SHOWN ON PLANS. ALL PLANTS SHALL BE INSTALLED AS PER DETAILS AND SPECIFICATIONS. VERIFICATION OF ALL QUANTITIES IS THE SOLE RESPONSIBILITY OF THE BIDDING CONTRACTOR. ANY DISCREPANCIES MUST BE REPORTED TO THE LANDSCAPE ARCHITECT PRIOR TO SUBMITTING BID.
- 2. ALL MATERIAL SHALL CONFORM TO GUIDELINES ESTABLISHED BY THE CURRENT AMERICAN STANDARD FOR NURSERY STOCK PUBLISHED BY THE AMERICAN NURSERY ASSOCIATION. IF DISCREPANCIES, AMBIGUITY OR UNLABELED PLANTS ARE NOT CLARIFIED BY LANDSCAPE ARCHITECT PRIOR TO BID SUBMITTAL DATE, CONTRACTOR SHALL NOTE SUCH ITEMS ON BID.
- 3. SPRAY ALL SHRUBS AND TREES WITH ANTI-DESSICANT
- 4. PLANT TREES AND SHRUBS IN PITS 24 INCHES GREATER THAN THE DIAMETER OF THE ROOT BALL. TOP I/3 OF BACK FILL WILL BE 20% COMPOST MIXED WITH 80%%% NATIVE SOIL. BOTTOM 2/3 SHALL BE 100% NATIVE SOIL. WATER THOROUGHLY FOR EVEN SETTLEMENT AND TO PREVENT AIR POCKETS.
- 5. CAREFULLY PRUNE ALL TREES AND SHRUBS TO REMOVE DEAD AND/OR BROKEN BRANCHES. TO RETAIN LEADERS AND NATURAL FORM OF PLANT.
- 6. AFTER ALL PLANTING HAS BEEN COMPLETED CONTRACTOR SHALL TOP DRESS BED AREAS, TREES, AND SHRUBS WITH MULCH TO A MINIMUM DEPTH OF 3 INCHES.
- 7. PROSTEEL OR RYERSON STEEL EDGING, OR AN APPROVED EQUAL, BORDER ALL PLANTING BEDS SEPARATING DIFFERING PLANT VARIETIES.
- 8. PRIOR TO TREE INSTALLATION, ENSURE TREE PITS DRAIN ADEQUATELY BY MAKING PROPER CONNECTIONS TO THE SUBSURFACE DRAINAGE SYSTEM, IF INSTALLED. IN CASES WHERE SUBSURFACE DRAINAGE IS NOT INSTALLED, FILL TREE PITS 1/2 FULL WITH WATER TO DETERMINE DRAINAGE AT THE END OF A TWENTY-FOUR (24) HOUR PERIOD. IF IT IS DETERMINED THAT POOR DRAINAGE EXISTS, CONTRACTOR SHALL INSTALL AN ADDITIONAL 6" OF CRUSHED ROCK. PLACE FILTER FABRIC OVER THE TOP OF CRUSHED ROCK AND 12" UP EACH SIDE OF THE TREE PIT. THEN INSTALL A 4" PVC SUMP WITH CAP. THE PORTION OF THE 4" PIPE DIAMETER PVC SUMP INSTALLED IN CRUSHED ROCK SHALL BE PERFORATED.
- CONTRACTOR SHALL GUARANTEE ALL PLANTING (TREES, SHRUBS, GROUND COVER, AND/OR GRASS FOR A PERIOD OF ONE YEAR AFTER FINAL ACCEPTANCE.
- 10. ALL PLANTING BEDS SHALL BE A FULL DEPTH OF PROFESSIONAL BEDDING SOIL BY "LIVING EARTH TECHNOLOGY", OR AN APPROVED EQUAL, CONTACT SCOTT BORT AT (M) 469-6107 OR (O) 817 624-7830. PLANT BED DEPTHS ARE AS FOLLOWS, SHRUBS=8", GROUND COVER=8", TREES=FULL TREE PIT IS 50%/50% MIX OF PREPARED SOIL SOIL AND NATIVE SOIL.
- 11. CONTRACTOR SHALL ENSURE ALL PLANT TAGS REMAIN ON PLANTS UNTIL COMPLETION OF FINAL ON-SITE INSPECTION.

ISSUED FOR REVIEW AND BID NOT FOR CONSTRUCTION

This document is released for the purpose of review and bidding only, under the authority of Mark H. Swafford, RLA, Texas No. 1240, date 03/26/2021.

 \geq ∞ 0 9

REVISIONS DESCRIPTION DATE

JOB NO. DRAWN BY

DESIGNER PROJECT MGR.

CADD

SHEET NO.

COPYRIGHT @ 2021 LEONARD TECHNICAL SERVICES, INC.

LANDSCAPE DETAILS

1. REFER TO PLANT SCHEDULE FOR ADDITIONAL

GROUND COVER INSTALLATION DETAIL-PLAN