<u>OWNER</u> PALO ALTO INC./ ALVARADO CONCEPTS 924 W. COLFAX AVE, SUITE 203 DENVER, CO 80204 KIM SIMS KSIMS@PALOALTOINC.COM (303) 745-0555

ARCHITECT FITCH ARCHITECTURE 16435 N. SCOTTSDALE RD, SUITE 195 SCOTTSDALE, AZ 85254 SHAUN MCDONALD SHAUN.MCDONALD@FITCH.COM (480) 998-4200

CIVIL ENGINEER WALLACE ENGINEERING 9800 PYRAMID CT. SUITE 350 ENGLEWOOD, CO 80112 AARON BARNHART, P.E. ABARNHART@WALLACESC.COM (720) 407-5288

<u>MEP ENGINEER</u> 310 W. 20TH ST, SUITE 200 KANSAS CITY, MO 64108 PAUL COLVIG PAUL.COLVIG@DIALECTICENG.COM (816) 977-9621

LANDSCAPE ARCHITECTS ALABACK DESIGN 3202 EAST 21ST ST, SUITE 100 TULSA, OK 74114 DAN ALABACK DAN_ALABACK@ALABACKDESIGN.COM

SITE PLAN TACO BELL 8651 GOLF COURSE RD. NW ALBUQUERQUE, NEW MEXICO



VICINITY MAP 1"=1000'

PROPERTY DESCRIPTION

PARCEL H-6A7AA1-A, RIVERVIEW PARCELS, as the same is shown and designated on the plat thereof filled in the office of the County Clerk of Bernalillo County, New Mexico on September 15, 2005

PROPERTY ADDRESS 8651 Golf Course Road NW

OWNER NAME AND ADDRESS ALVARADO DEVELOPEMNT, LLC, a Colorado limited liability company, whose address is 924 West Colfax Avenue, S. 302 Denver, Colorado 80204.

PARKING REQUIREMENT

TACO BELL <u>8 SPACES/ 1,000 SF</u> 1,686 SF

TOTAL SITE REQUIRED PARKING

PARKING SUMMARY

14

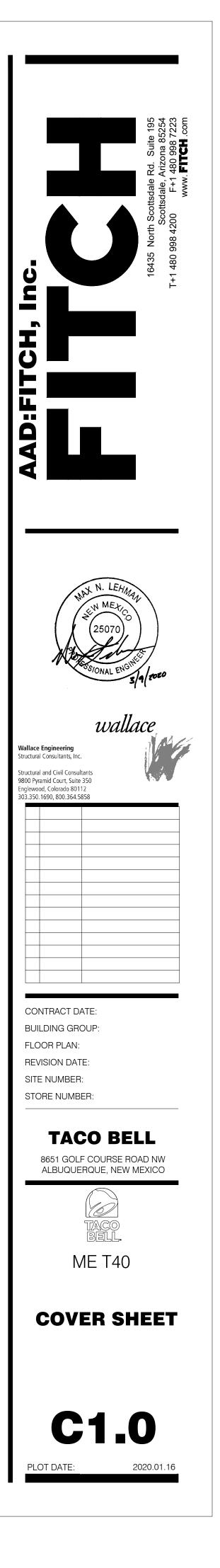
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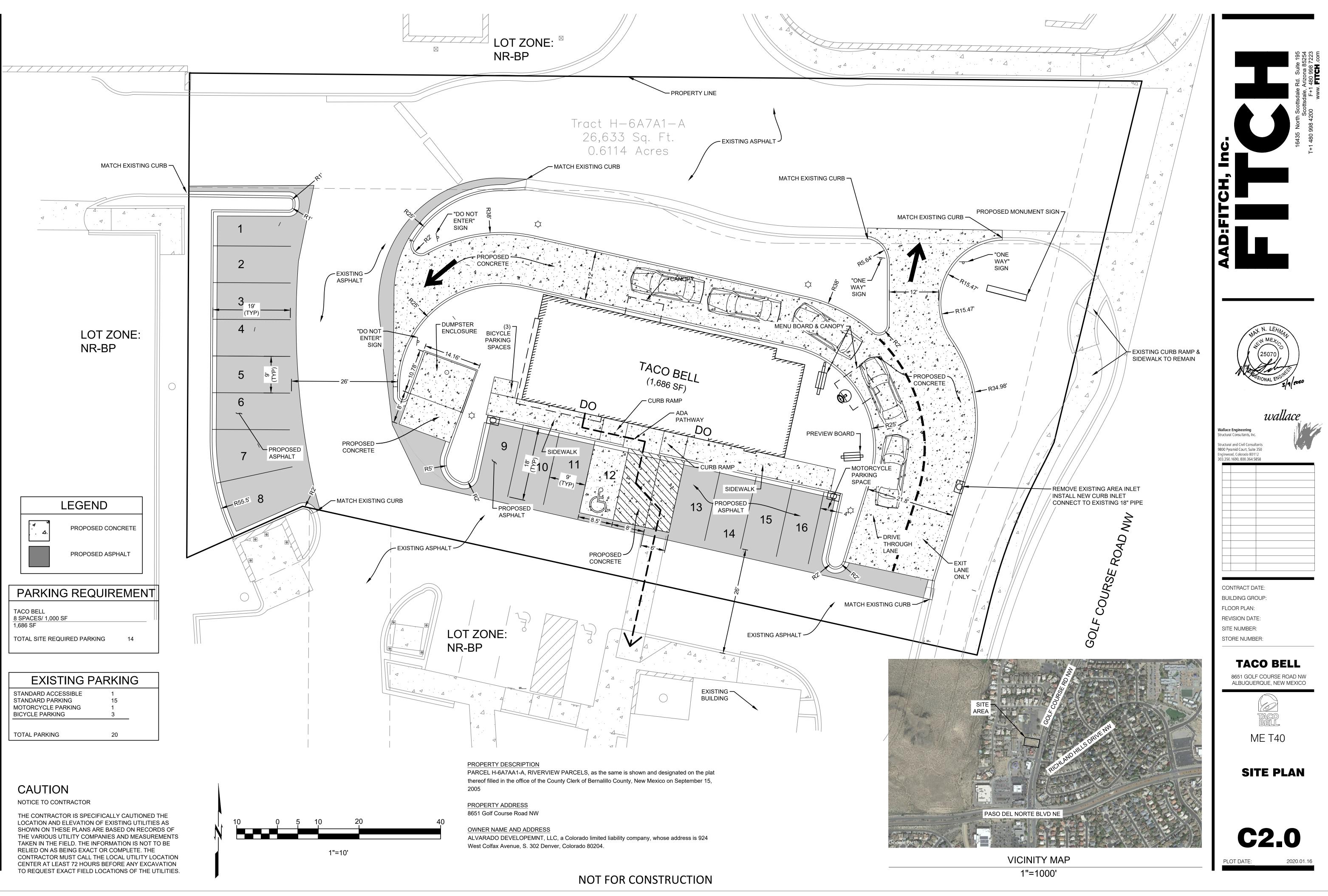
STANDARD ACCESSIBLE1STANDARD PARKING15MOTORCYCLE PARKING1BICYCLE PARKING3

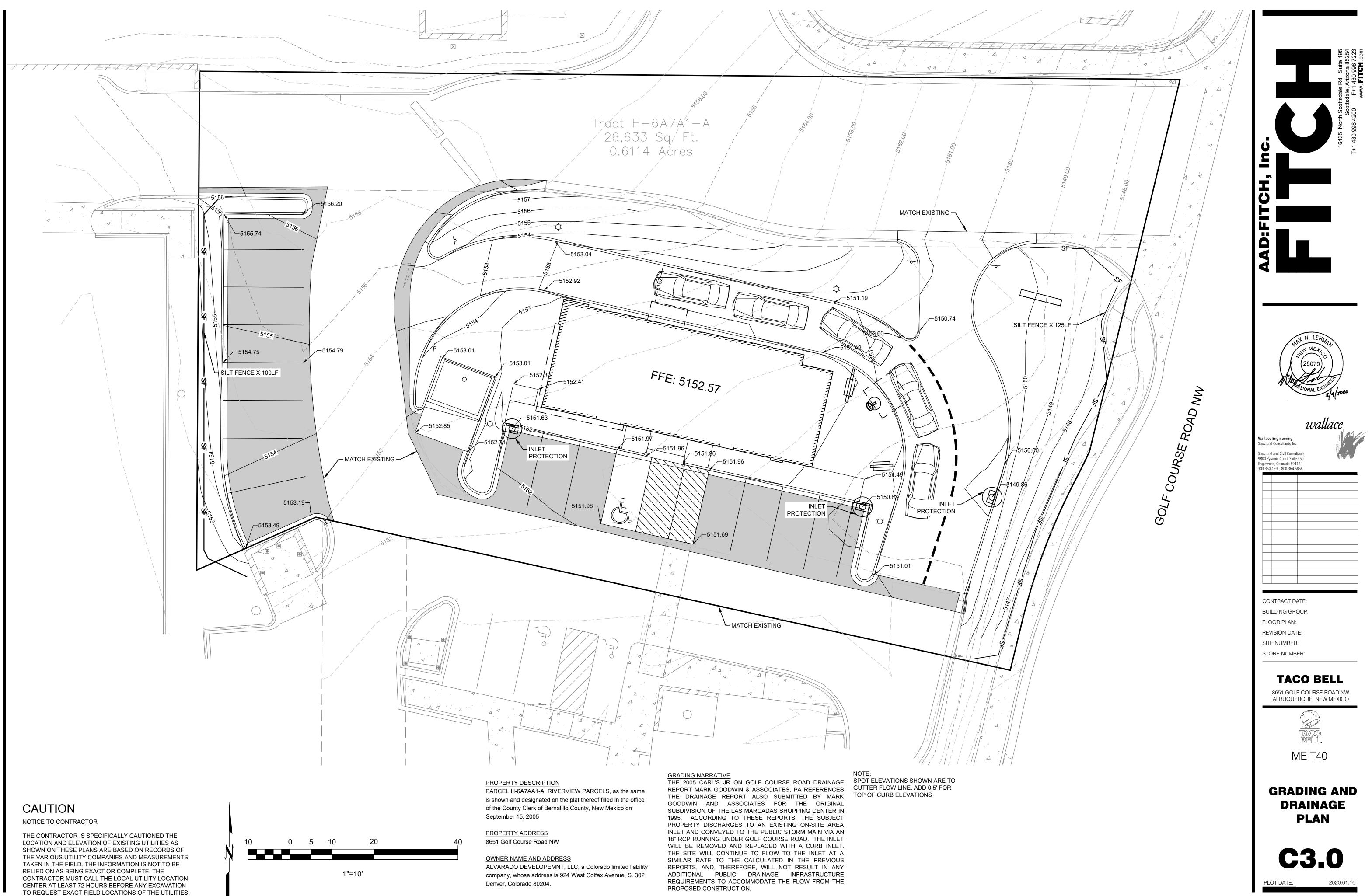
SHEET INDEX

TOTAL PARKING

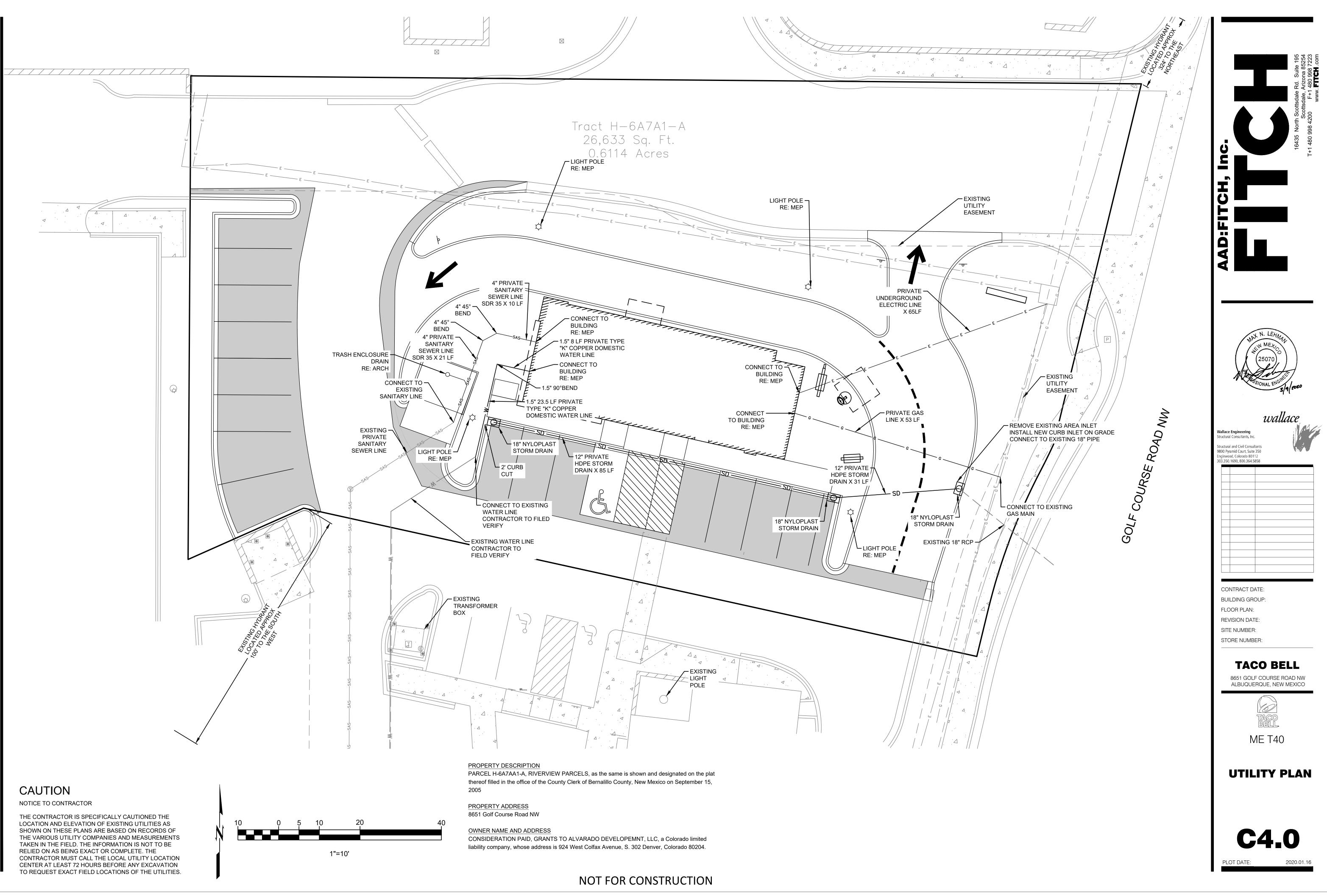
C1.0	COVER SHEET
C2.0	SITE PLAN
C3.0	GRADING PLAN
C4.0	UTILITY PLAN
L1.0	LANDSCAPE NOTES & DETAILS
L2.0	LANDSCAPE PLAN
A4	EXTERIOR ELEVATIONS
A4-1	EXTERIOR ELEVATIONS
G2	TRASH ENCLOSURE DETAILS
E0.1	SITE PHOTOMETRIC PLAN
E0.2	SITE PHOTOMETRIC PLAN
E1.0	SITE PHOTOMETRIC PLAN
1/1	SURVEY
	C2.0 C3.0 C4.0 L1.0 L2.0 A4 A4-1 G2 E0.1 E0.2 E1.0

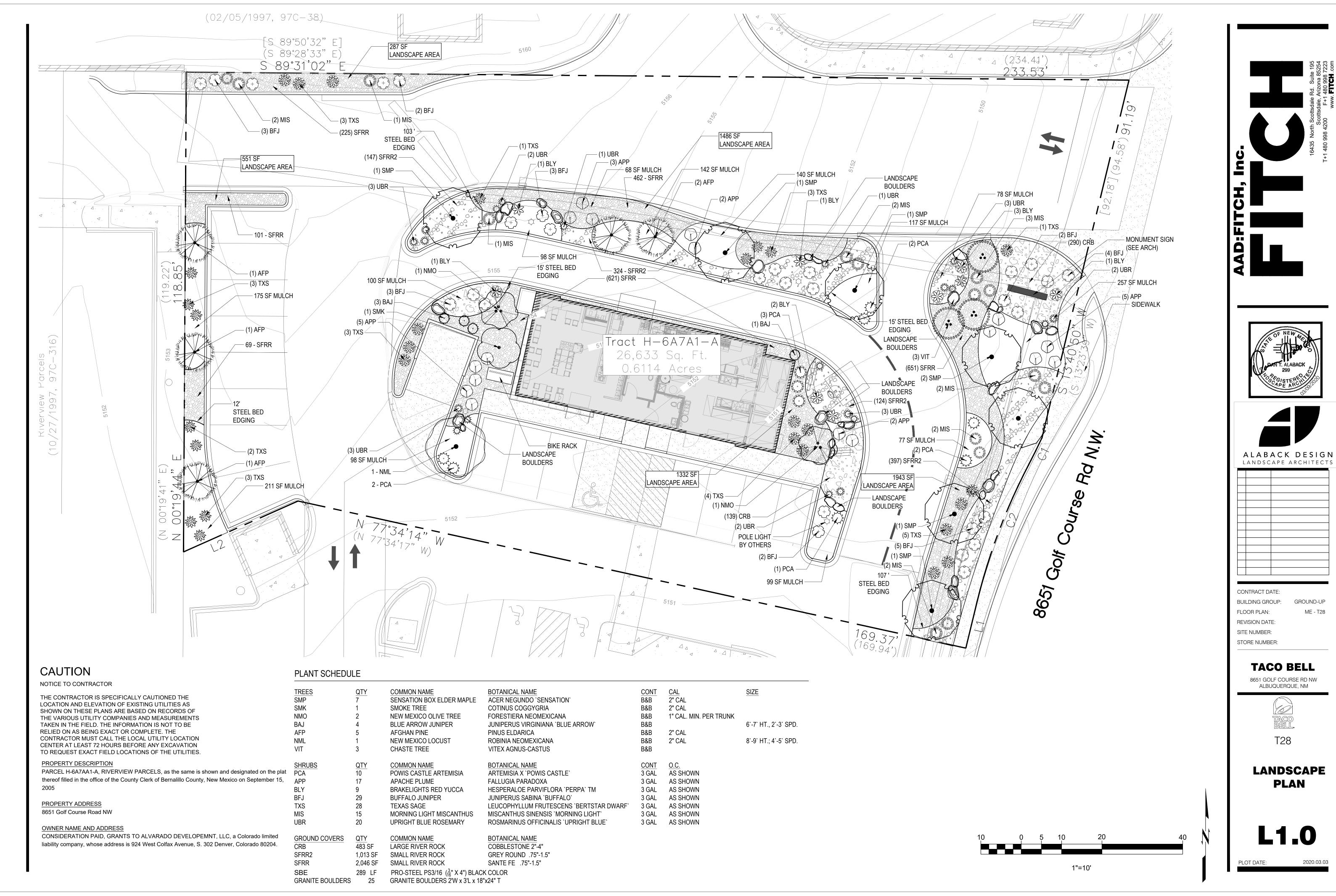






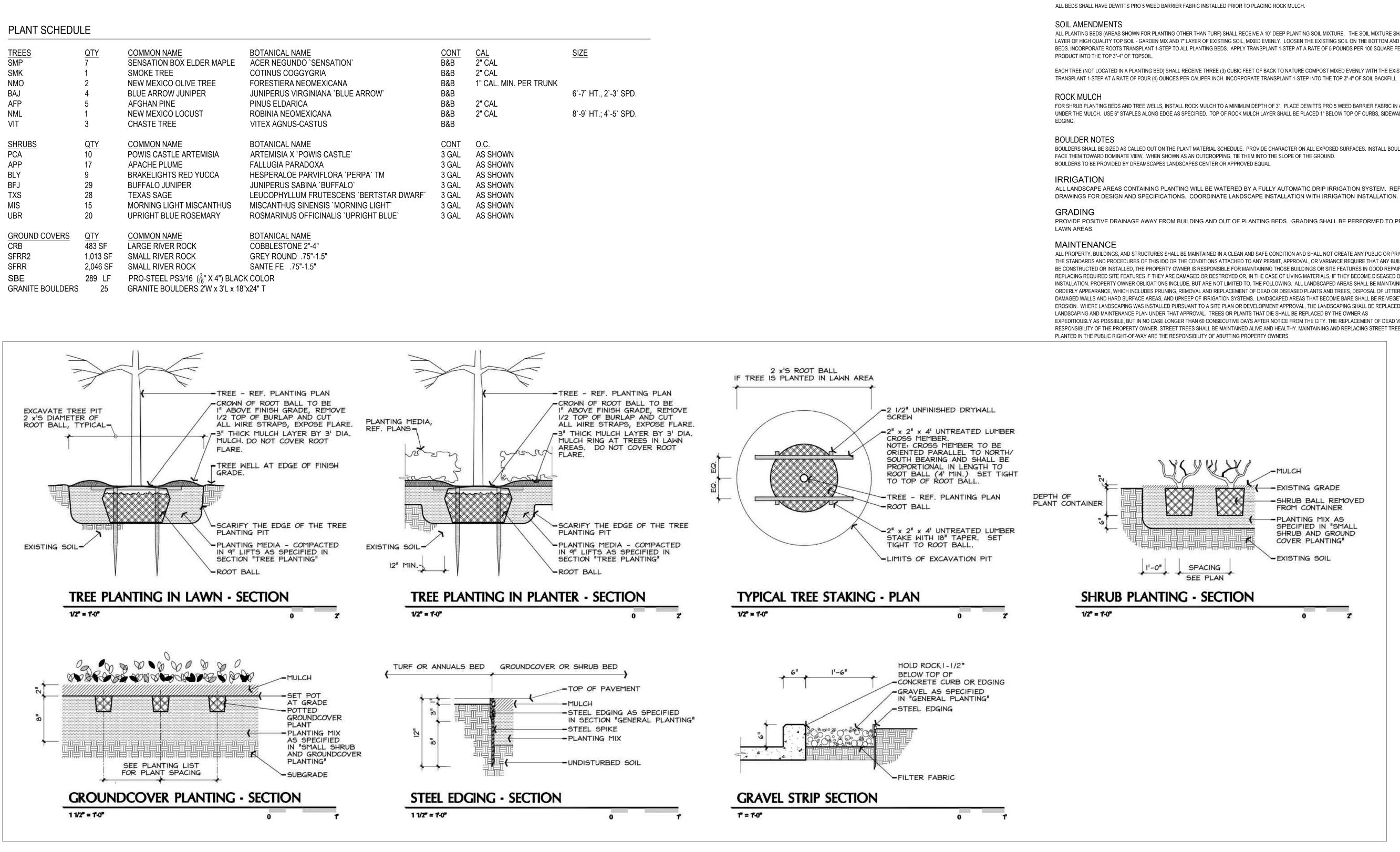
NOT FOR CONSTRUCTION





ELDER MAPLE	BOTANICAL NAME ACER NEGUNDO `SENSATION`	CONT B&B	<u>CAL</u> 2" CAL	SIZE
	COTINUS COGGYGRIA	B&B	2" CAL	
IVE TREE	FORESTIERA NEOMEXICANA	B&B	1" CAL. MIN. PER TRUNK	
NIPER	JUNIPERUS VIRGINIANA `BLUE ARROW`	B&B	T CAE. MIN. T ER TRONK	6`-7` HT., 2`-3` SPD.
	PINUS ELDARICA	B&B	2" CAL	0 -7 III., 2 -5 OLD.
CUST	ROBINIA NEOMEXICANA	B&B	2" CAL	8`-9` HT.; 4`-5` SPD.
0001	VITEX AGNUS-CASTUS	B&B	Z UAL	0-9 III., 4-5 SFD.
		DQD		
	BOTANICAL NAME	CONT	0.C.	
RTEMISIA	ARTEMISIA X `POWIS CASTLE`	3 GAL	AS SHOWN	
	FALLUGIA PARADOXA	3 GAL	AS SHOWN	
ED YUCCA	HESPERALOE PARVIFLORA `PERPA` TM	3 GAL	AS SHOWN	
R	JUNIPERUS SABINA `BUFFALO`	3 GAL	AS SHOWN	
	LEUCOPHYLLUM FRUTESCENS `BERTSTAR DWARF`	3 GAL	AS SHOWN	
MISCANTHUS	MISCANTHUS SINENSIS 'MORNING LIGHT'	3 GAL	AS SHOWN	
ROSEMARY	ROSMARINUS OFFICINALIS 'UPRIGHT BLUE'	3 GAL	AS SHOWN	
	BOTANICAL NAME			
OCK	COBBLESTONE 2"-4"			
)CK	GREY ROUND .75"-1.5"			

TREES	QTY	COMMON NAME	BOTANICAL NAME	CONT	(
SMP	7	SENSATION BOX ELDER MAPLE	ACER NEGUNDO `SENSATION`	B&B	2
SMK	1	SMOKE TREE	COTINUS COGGYGRIA	B&B	2
NMO	2	NEW MEXICO OLIVE TREE	FORESTIERA NEOMEXICANA	B&B	1
BAJ	4	BLUE ARROW JUNIPER	JUNIPERUS VIRGINIANA `BLUE ARROW`	B&B	
AFP	5	AFGHAN PINE	PINUS ELDARICA	B&B	2
NML	1	NEW MEXICO LOCUST	ROBINIA NEOMEXICANA	B&B	2
VIT	3	CHASTE TREE	VITEX AGNUS-CASTUS	B&B	
SHRUBS	QTY	COMMON NAME	BOTANICAL NAME	CONT	(
PCA	10	POWIS CASTLE ARTEMISIA	ARTEMISIA X `POWIS CASTLE`	3 GAL	ŀ
APP	17	APACHE PLUME	FALLUGIA PARADOXA	3 GAL	ŀ
BLY	9	BRAKELIGHTS RED YUCCA	HESPERALOE PARVIFLORA `PERPA` TM	3 GAL	ŀ
BFJ	29	BUFFALO JUNIPER	JUNIPERUS SABINA `BUFFALO`	3 GAL	ŀ
TXS	28	TEXAS SAGE	LEUCOPHYLLUM FRUTESCENS `BERTSTAR DWARF`	3 GAL	ŀ
MIS	15	MORNING LIGHT MISCANTHUS	MISCANTHUS SINENSIS `MORNING LIGHT`	3 GAL	ŀ
UBR	20	UPRIGHT BLUE ROSEMARY	ROSMARINUS OFFICINALIS `UPRIGHT BLUE`	3 GAL	ŀ
GROUND COVERS	QTY	COMMON NAME	BOTANICAL NAME		
CRB	483 SF	LARGE RIVER ROCK	COBBLESTONE 2"-4"		
SFRR2	1,013 SF	SMALL RIVER ROCK	GREY ROUND .75"-1.5"		
SFRR	2,046 SF	SMALL RIVER ROCK	SANTE FE .75"-1.5"		
SBE	289 LF	PRO-STEEL PS3/16 (<u>3</u> " X 4") BLAC	K COLOR		
GRANITE BOULDERS	25	GRANITE BOULDERS 2'W x 3'L x 18	"х24" Т		



LANDSCAPE REQUIREMENTS:

TOTAL SITE = 26,633 SF OR .61 ACRES MINIMUM REQUIRED NET LANDSCAPE AREA = 15% OR 3,995 SF PROVIDED LANDSCAPE AREA 21% OR 5,599 SF ALL PARKING SPACES ARE WITHIN 100 FT OF A TREE \searrow • ONE TREE REQUIRED PER 10 PARKING SPACES. (16 SPACES TOTAL) = 2 TREES

- ORGANIC MULCH PROVIDED FOR ALL VEGETATION ROOT BALL OR TREE CANOPY
- GRAVEL OR CRUSHED FINES AS GROUND COVER IS LIMITED TO A MAXIMUM OF 75% OF OUTDOOR SPACES
- 1 STREET TREE PER EVERY 25' LINEAR FEET OF LANDSCAPE FRONTAGE. 146' TOTAL= *5 TREES

GENERAL NOTES

 \searrow

SECTION 32 8423: IRRIGATION SYSTEM SECTION 32 9300: PLANTS SECTION 32 9223 : SODDING

CALL 811 FOR INFORMATION ON THE LOCATION OF ALL UNDERGROUND UTILITIES. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DAMAGE CAUSED TO THE UTILITIES (BOTH OVERHEAD AND BURIED) WHICH MAY OCCUR DUE TO HIS ACTION OR LACK OF ACTION ON THE PROJECT SITE DURING LANDSCAPE INSTALLATION. CONTRACTOR SHALL SEEK THE ASSISTANCE OF LOCAL UTILITIES AND THE OWNER IN LOCATING THE UTILITIES PRIOR TO PERFORMING TRENCHING OPERATIONS IN ANY AREA.

PLANT QUANTITIES ARE SHOWN FOR CONVENIENCE. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO INSTALL ALL PLANT MATERIALS SHOWN ON THE DRAWINGS. PLANT TREES TWO (2) INCHES ABOVE FINISHED GRADE. CUT TWINE FROM AROUND THE TRUNK AND COMPLETELY REMOVE THE TOP HALF OF THE WIRE BASKET AND BURLAP

PLANT SHRUBS ONE (1) INCH ABOVE FINISHED GRADE.

ALL PLANTING BEDS (AREAS SHOWN FOR PLANTING OTHER THAN TURF) SHALL RECEIVE A 10" DEEP PLANTING SOIL MIXTURE. THE SOIL MIXTURE SHALL CONSIST OF A 3" LAYER OF HIGH QUALITY TOP SOIL - GARDEN MIX AND 7" LAYER OF EXISTING SOIL, MIXED EVENLY. LOOSEN THE EXISTING SOIL ON THE BOTTOM AND SIDES OF PLANTING BEDS. INCORPORATE ROOTS TRANSPLANT 1-STEP TO ALL PLANTING BEDS. APPLY TRANSPLANT 1-STEP AT A RATE OF 5 POUNDS PER 100 SQUARE FEET. INCORPORATE THE

EACH TREE (NOT LOCATED IN A PLANTING BED) SHALL RECEIVE THREE (3) CUBIC FEET OF BACK TO NATURE COMPOST MIXED EVENLY WITH THE EXISTING SOIL. APPLY ROOTS TRANSPLANT 1-STEP AT A RATE OF FOUR (4) OUNCES PER CALIPER INCH. INCORPORATE TRANSPLANT 1-STEP INTO THE TOP 3"-4" OF SOIL BACKFILL.

BOULDERS SHALL BE SIZED AS CALLED OUT ON THE PLANT MATERIAL SCHEDULE. PROVIDE CHARACTER ON ALL EXPOSED SURFACES. INSTALL BOULDERS 1/3± INTO THE SOIL.

ALL PROPERTY, BUILDINGS, AND STRUCTURES SHALL BE MAINTAINED IN A CLEAN AND SAFE CONDITION AND SHALL NOT CREATE ANY PUBLIC OR PRIVATE NUISANCE. WHEN THE STANDARDS AND PROCEDURES OF THIS IDO OR THE CONDITIONS ATTACHED TO ANY PERMIT, APPROVAL, OR VARIANCE REQUIRE THAT ANY BUILDING OR SITE FEATURE BE CONSTRUCTED OR INSTALLED, THE PROPERTY OWNER IS RESPONSIBLE FOR MAINTAINING THOSE BUILDINGS OR SITE FEATURES IN GOOD REPAIR AS APPROVED AND FOR REPLACING REQUIRED SITE FEATURES IF THEY ARE DAMAGED OR DESTROYED OR, IN THE CASE OF LIVING MATERIALS, IF THEY BECOME DISEASED OR DIE AFTER INSTALLATION. PROPERTY OWNER OBLIGATIONS INCLUDE, BUT ARE NOT LIMITED TO, THE FOLLOWING. ALL LANDSCAPED AREAS SHALL BE MAINTAINED WITH A NEAT AND ORDERLY APPEARANCE, WHICH INCLUDES PRUNING, REMOVAL AND REPLACEMENT OF DEAD OR DISEASED PLANTS AND TREES, DISPOSAL OF LITTER, REPAIR OF DAMAGED WALLS AND HARD SURFACE AREAS, AND UPKEEP OF IRRIGATION SYSTEMS. LANDSCAPED AREAS THAT BECOME BARE SHALL BE RE-VEGETATED TO AVOID EROSION. WHERE LANDSCAPING WAS INSTALLED PURSUANT TO A SITE PLAN OR DEVELOPMENT APPROVAL, THE LANDSCAPING SHALL BE REPLACED ACCORDING TO ANY LANDSCAPING AND MAINTENANCE PLAN UNDER THAT APPROVAL. TREES OR PLANTS THAT DIE SHALL BE REPLACED BY THE OWNER AS EXPEDITIOUSLY AS POSSIBLE, BUT IN NO CASE LONGER THAN 60 CONSECUTIVE DAYS AFTER NOTICE FROM THE CITY. THE REPLACEMENT OF DEAD VEGETATION IS THE RESPONSIBILITY OF THE PROPERTY OWNER. STREET TREES SHALL BE MAINTAINED ALIVE AND HEALTHY. MAINTAINING AND REPLACING STREET TREES OR OTHER TREES

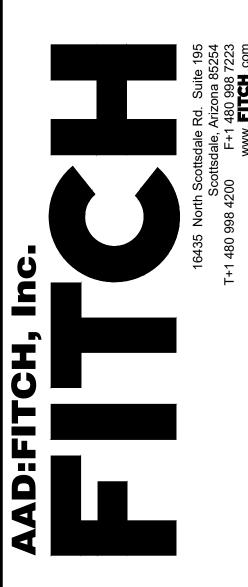
WE HAVE PROVIDED A PARTIAL SUMMARY OF THE SPECIFICATIONS ON THIS PLAN. REFER TO THE FOLLOWING FOR COMPLETE SPECIFICATIONS:

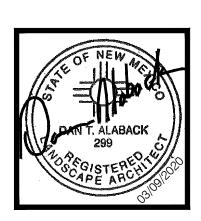
FROM THE ROOTBALL CAREFULLY REMOVE ANY EXCESS SOIL ON TOP OF ROOTBALL TO EXPOSE THE ROOT FLARES.

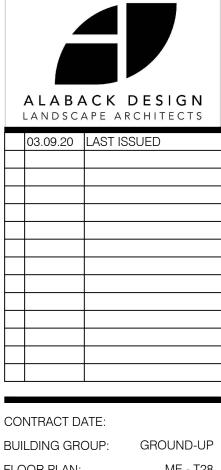
FOR SHRUB PLANTING BEDS AND TREE WELLS, INSTALL ROCK MULCH TO A MINIMUM DEPTH OF 3". PLACE DEWITTS PRO 5 WEED BARRIER FABRIC IN ALL PLANTING BEDS UNDER THE MULCH. USE 6" STAPLES ALONG EDGE AS SPECIFIED. TOP OF ROCK MULCH LAYER SHALL BE PLACED 1" BELOW TOP OF CURBS, SIDEWALKS, AND STEEL BED

ALL LANDSCAPE AREAS CONTAINING PLANTING WILL BE WATERED BY A FULLY AUTOMATIC DRIP IRRIGATION SYSTEM. REFER TO IRRIGATION

PROVIDE POSITIVE DRAINAGE AWAY FROM BUILDING AND OUT OF PLANTING BEDS. GRADING SHALL BE PERFORMED TO PREVENT PONDING IN







FLOOR PLAN: **REVISION DATE:** SITE NUMBER: STORE NUMBER:

ME - T28

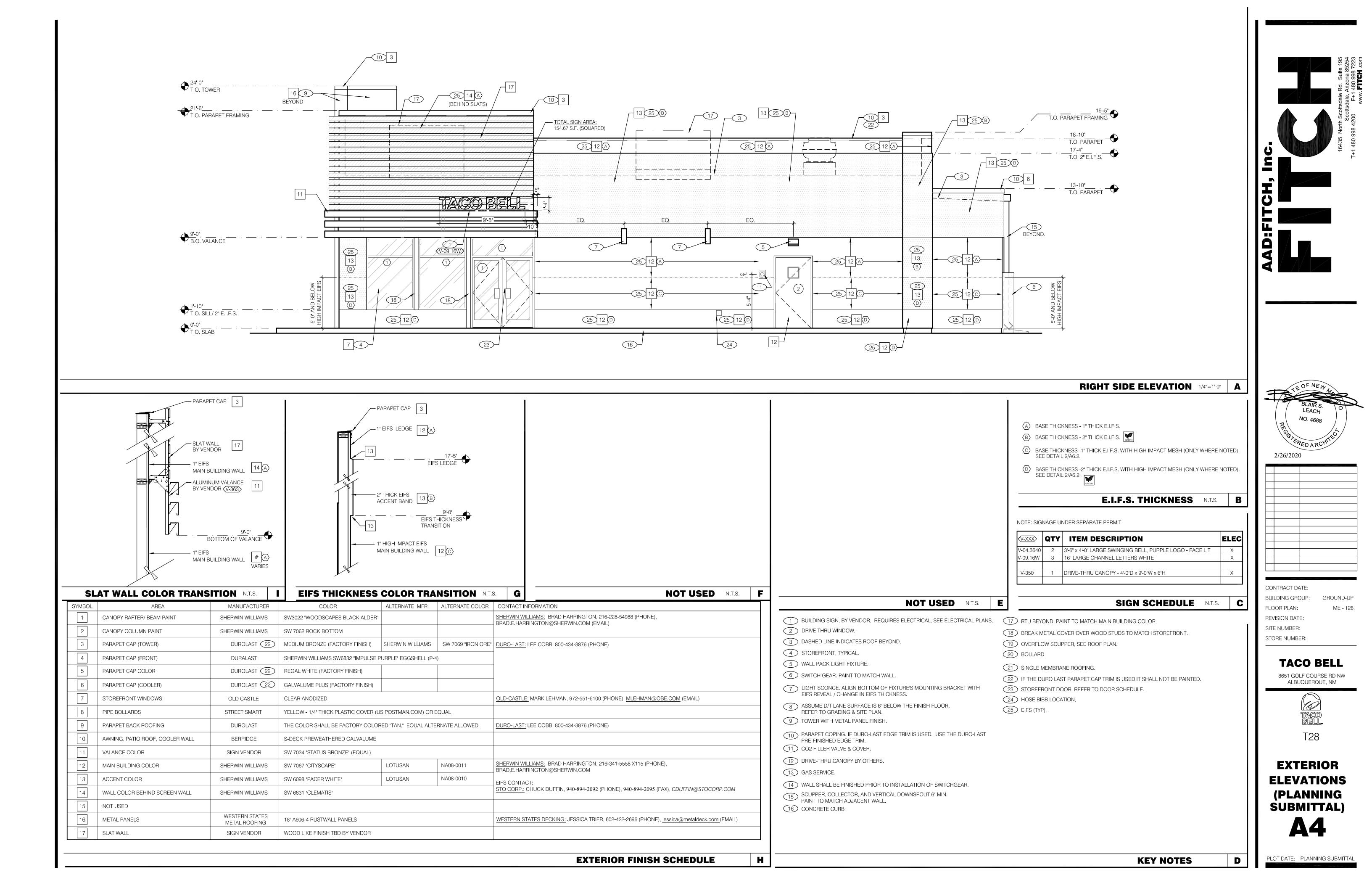
TACO BELL 8651 GOLF COURSE RD NW ALBUQUERQUE, NM

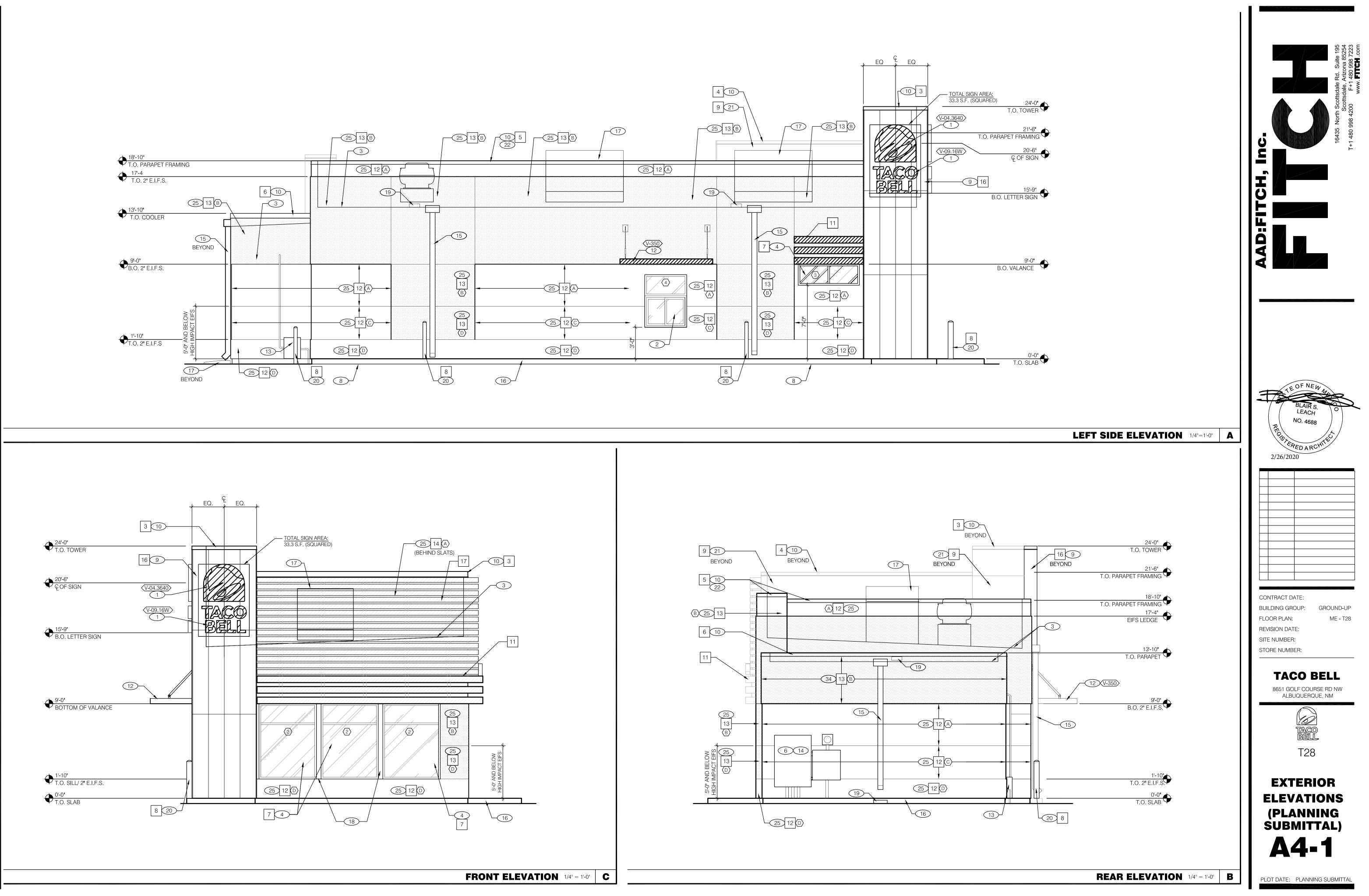


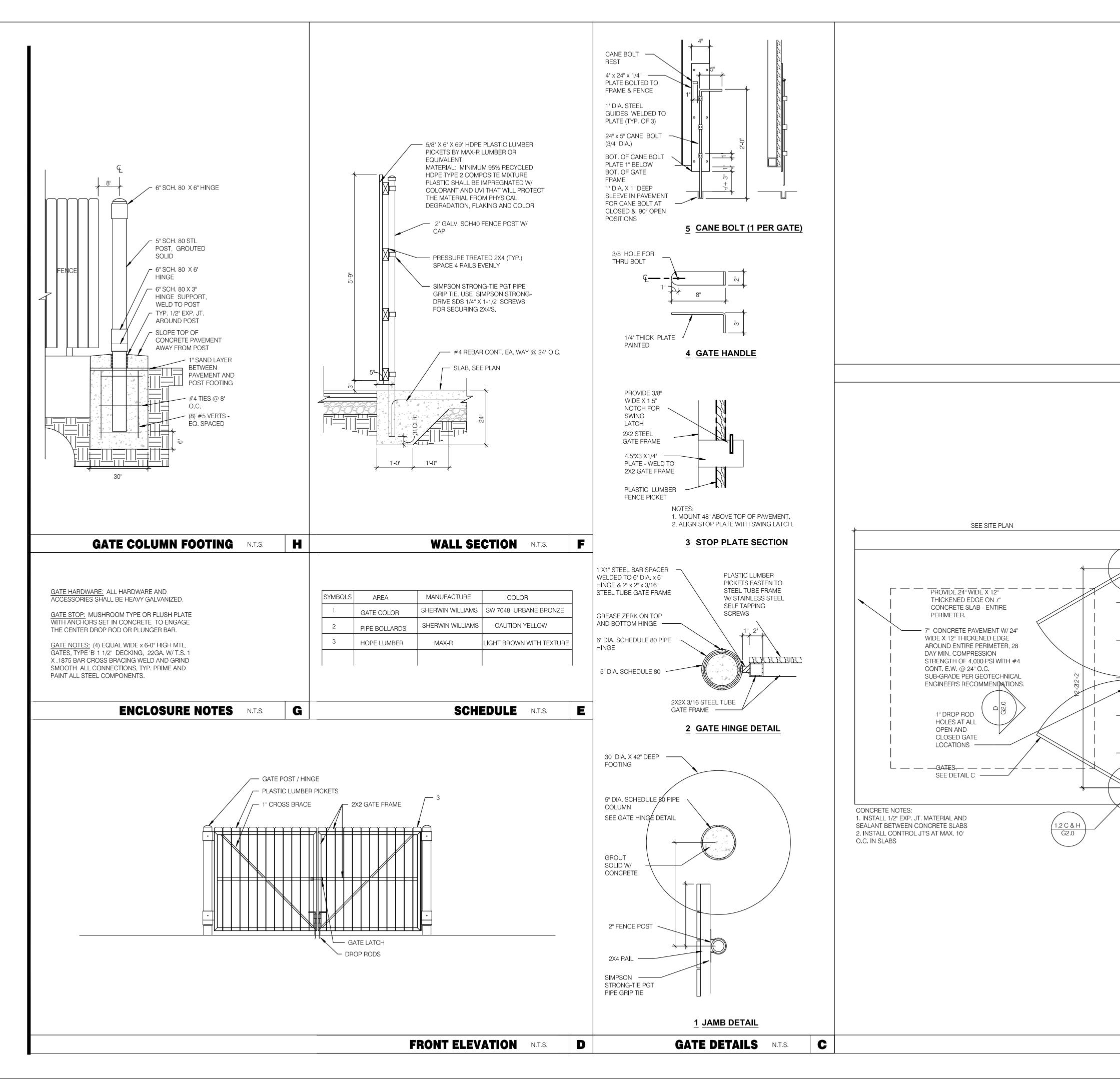
NOTES & DETAILS

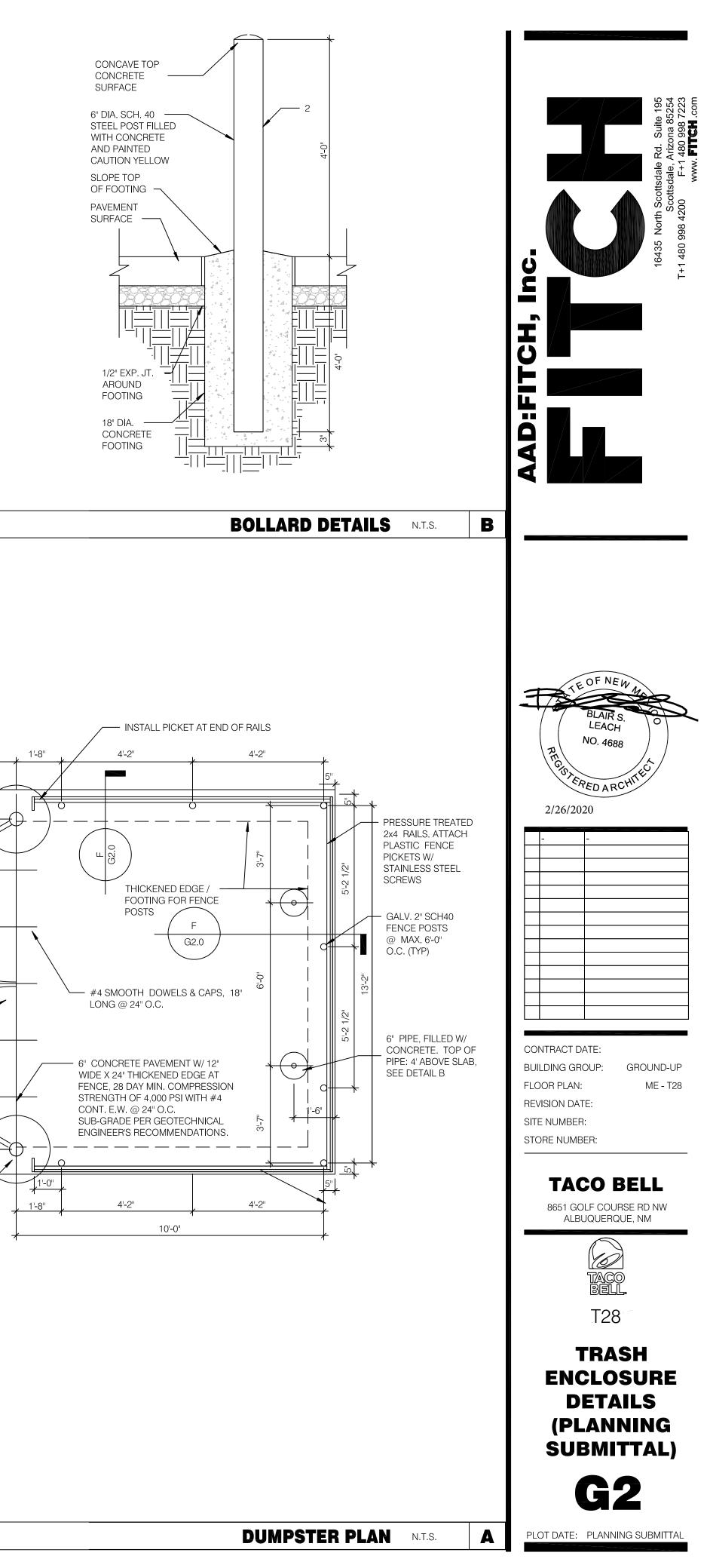


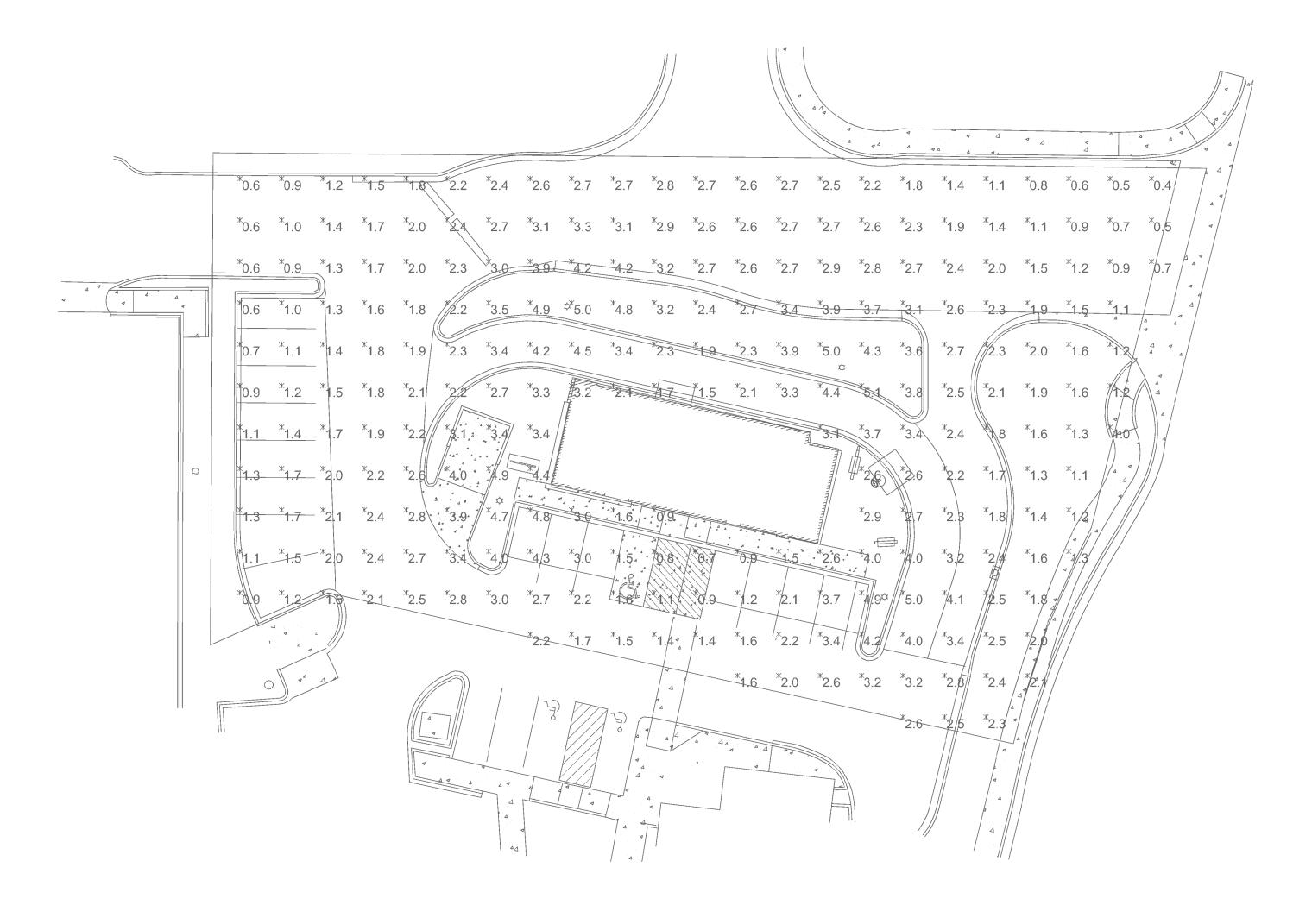
PLOT DATE: MARCH 9TH 2020





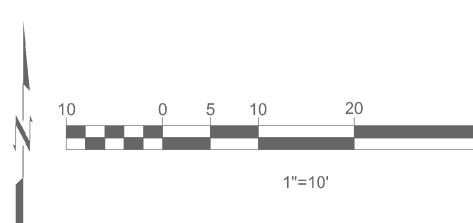






CAUTION NOTICE TO CONTRACTOR

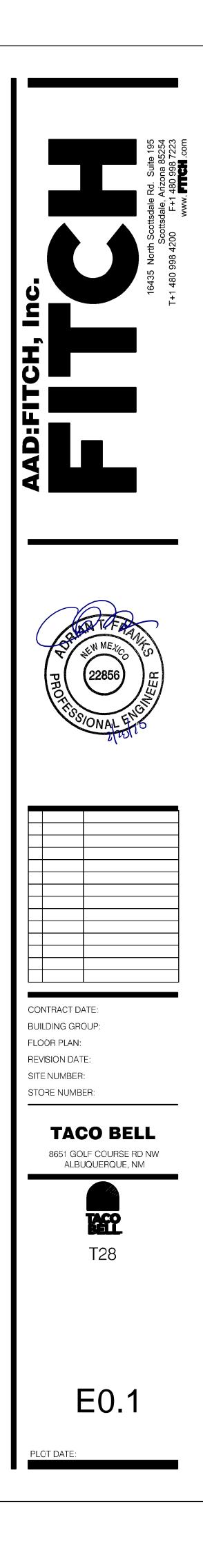
THE CONTRACTOR IS SPECIFICALLY CAUTIONED THE LOCATION AND ELEVATION OF EXISTING UTILITIES AS SHOWN ON THESE PLANS ARE BASED ON RECORDS OF THE VARIOUS UTILITY COMPANIES AND MEASUREMENTS TAKEN IN THE FIELD. THE INFORMATION IS NOT TO BE RELIED ON AS BEING EXACT OR COMPLETE. THE CONTRACTOR MUST CALL THE LOCAL UTILITY LOCATION CENTER AT LEAST 72 HOURS BEFORE ANY EXCAVATION TO REQUEST EXACT FIELD LOCATIONS OF THE UTILITIES.





01 SITE PHOTOMETRIC PLAN SCALE: 1:20

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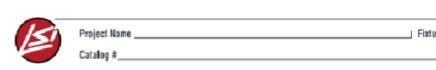
LED ARE



DOE LIGHTING Department of E data and results Visit www.lightin

		Lumens (Nominal) Type 2, Type 5W, Type 3 and Type FT	Watts (Nomin
	\$\$	17100	154
3000K	HO	25300	242
	VHO	31700	315
	SS	18300	154
4000	HO	28000	242
7	VHO	33000	315
<u> </u>	\$\$	18500	154
5000K	HO	29300	242
-1	VHO	35300	315





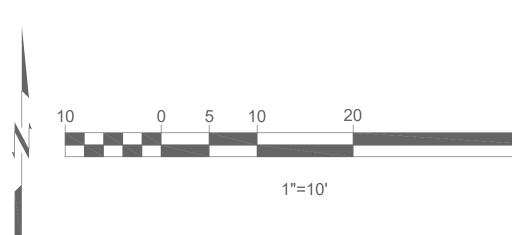


			1/16/2020	troylighting	
REA LIGHTS - LSI MIRADA ()	(ALM) US & Ini ¹¹ . patents pending		Toledo Product ID B2772		TROY LIGH
TING FACTS To Energy has verified representative product test isuits in accordance with its Lighting Facts Program. lightingfacts com for specific catalog strings. Type 2, Type SW, Type 3 and Type FT (Nominal) Type 2, Type SW, Type 3 and Type FT (Nominal) 17100 154 25300 242 31700 315 18500 154 23900 242 33000 315 18500 154 23900 242 33000 315 re trequently updatid therefore values may increase.	 DISTRIBUTION/PERFORMANCE - Proprietary silicone refractor optics provide except coverage and uniformity in Types 2, 3, 5W and FC Internal Lower (L) option avail improved back-light correl without sacrificing street side performance. ENERGY SAVING CONTROL OPTIONS - DIM - O-10 with dimming enabled with co others. Available with integrated LSI Controls wireless modules. OCCUPANCY SENSING (MS) - Optional integral passive infrared motion and dayligh activates switching of luminaire light levels. High level light is activated and increas bright tupon detection of motion. Low light level (30% maximum drive current) is when target zone is absent of motion activity for -2 minutes. Sensor is located on center of the access cover and has a detection cone of approximately 45°. LEDS - Select high-brightness LEDs in 5000K, 4000K, and 300K color temperature, HOUSING - Rugged die-cast aluminum housing contains factory prewired driver and unit. Cast aluminum wiring access door located underneath. Fixture sealed to IP MOUNTING - Tapered rear design allows fixtures to be mounted in 90° and 120° configurations without the need for extension arms. Use with 3° reduced drilling p Wall mount brackets are available for direct mounting to wal. ELECTRICAL - Two-stage surge protection (including separate surge protection bult electronic driver) meats IEEE C62.41.2-2002, Location Category C. Available with u valage power supply 120-277 VAC (50/60Hz input), and 347-480 VAC, Optional P photocolal (PC) are available in 120, 208, 240, 277, 347 and 480 volt (supply volta be specified). DRIVER - Available in SS (Super Saver), HO (High Output) and VHO (Very High Outp drive currents, Components are fully encased in potting material for moisture resis Driver complex with FC standards. Driver and key dectronic components can eaccessed. D'ERECTRIFO TEMPERATURE0°C to +50°C (-40°F to +122°F) RIMSH - Fotures are finished with LSI'S DuraGri[®] Odyester powder coat finishing p The	lable for pentrols by at sensor sed to ful activated the 70 CRI. optical 65. attern. into universal CR and age must ut) stance. sily be process. ing.	DIMENSIONAL INFORMATIONHeight17.25"ADA CompliantNoHanging Type-Canopy/Backplate6.00" DWidth14.00"Diameter14.00"Diameter14.00"Extension16.75"Top To Center3.00"Weight4.73Ib.AVAILABLE FINISHESOLD SILVER (OLD SILVER)	<image/> <image/> <section-header></section-header>	LAMPING INFORMATION Bulb 1 (1) 100 Watt Max 120 Bulb Included No Socket Type E26 Million UL Rating WET Plug In No
Project Name Catalog #	Fixture Type LSI INDUS	10/19/16 © 2016 STRIES INC	JOB/LOCATION	QUANTITY	
Client: Fixture Manufacturer: LSI INDUSTR Cat #: XLAM-FTE-LED-HO-CW	ES Lamp Manufacturer: N/A	Type: A1,A4		14508 Nelson Ave E, City of Industry, CA 91744 s/B2772	troy l ighting.hvlgroup.com

FIXT. TAG	DESCRIPTION	MANUFACT.	CATALOG NUMBER	LAMP	BALLAST	VOLTAGE	WATTS	MOUNTING	LUMEN OUTPUT	NOTES
A4	LED POLE LIGHT	LSI LIGHTING	XALM FT LED HO 50 UE WHT	242W LED	INCLUDED	208	242	POLE MOUNTED @ 25'-0"	28,693	

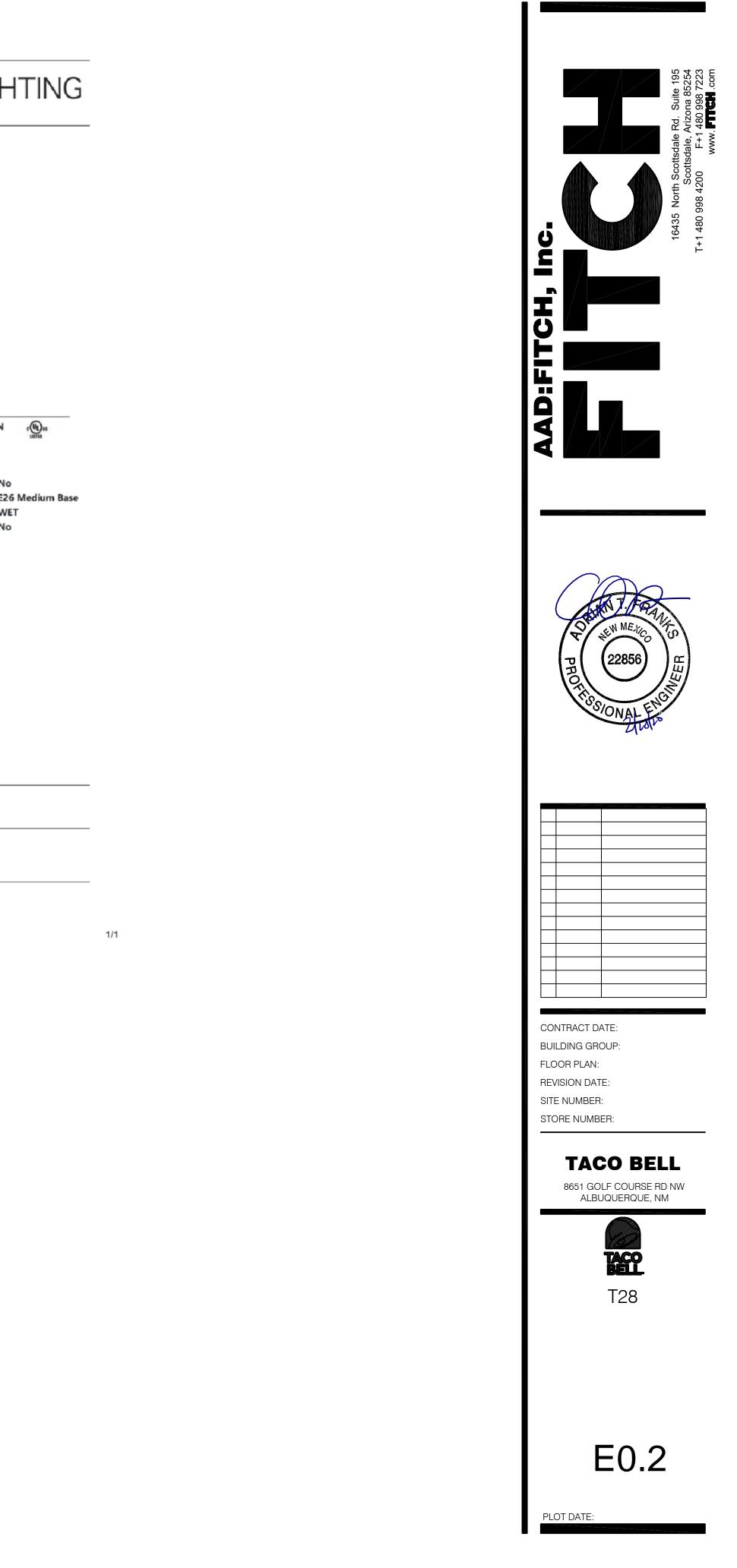


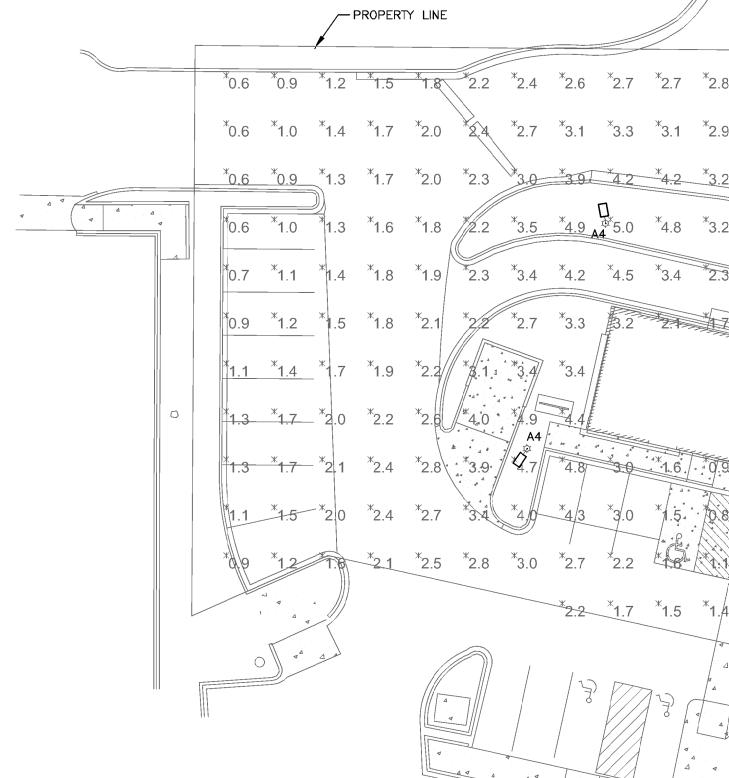
THE CONTRACTOR IS SPECIFICALLY CAUTIONED THE LOCATION AND ELEVATION OF EXISTING UTILITIES AS SHOWN ON THESE PLANS ARE BASED ON RECORDS OF SHOWN ON THESE PLANS ARE BASED ON RECORDS OF THE VARIOUS UTILITY COMPANIES AND MEASUREMENTS TAKEN IN THE FIELD. THE INFORMATION IS NOT TO BE RELIED ON AS BEING EXACT OR COMPLETE. THE CONTRACTOR MUST CALL THE LOCAL UTILITY LOCATION CENTER AT LEAST 72 HOURS BEFORE ANY EXCAVATION TO REQUEST EXACT FIELD LOCATIONS OF THE UTILITIES.



CALCULATION SUMMARY				
CALCULATION ZONE	AVERAGE	MAXIMUM	MINIMUM	MAX/MIN
PARKING LOT	2.3	5.1	0.4	12.8:1
PROPERTY LINE	1.4	2.7	0.3	4.7:1
ALL LEVELS ARE IN FOOT CANDLES				

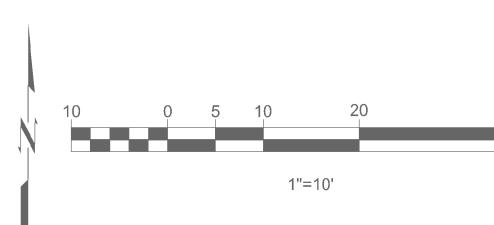
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CAUTION NOTICE TO CONTRACTOR

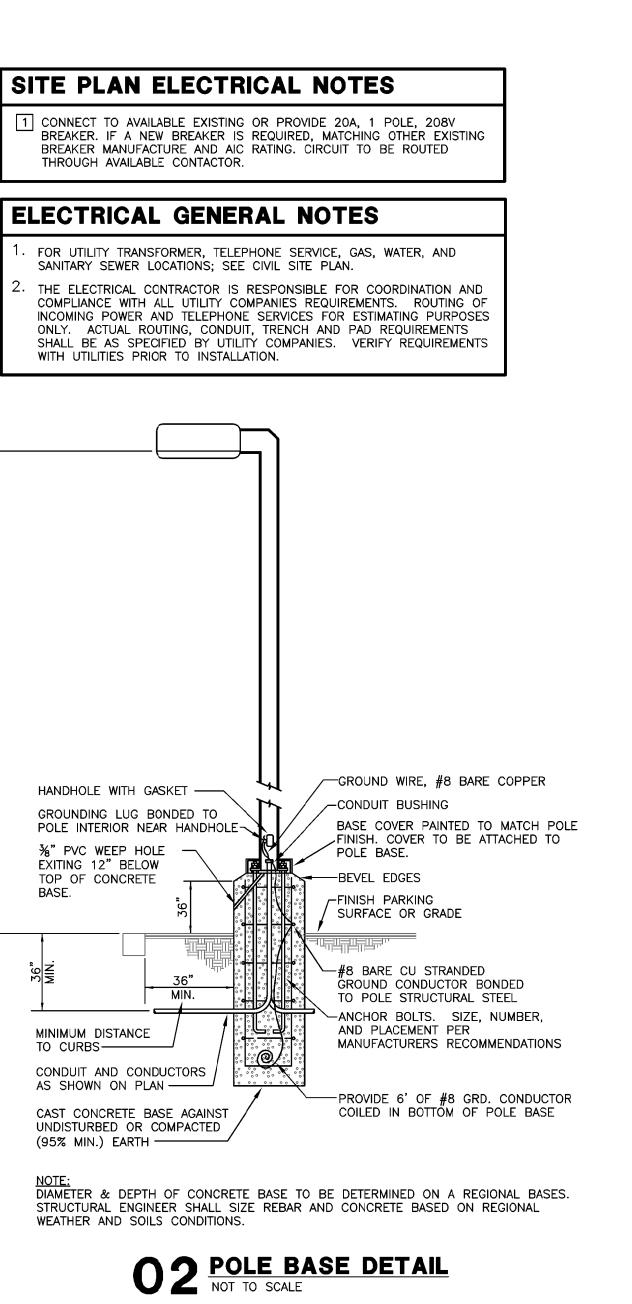
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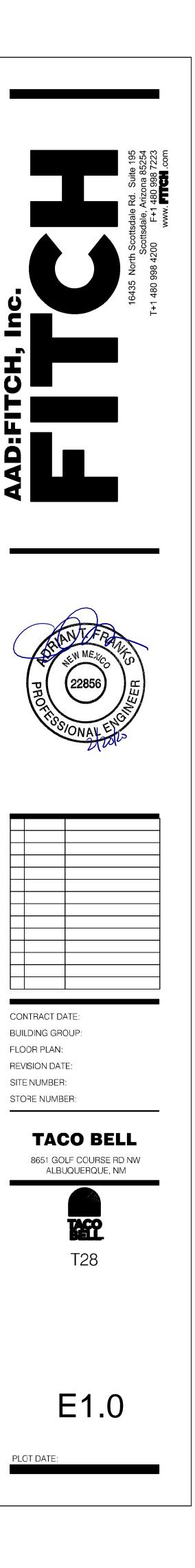
THROUGH AVAILABLE CONTACTOR. *0.6 *0.9 *1.2 *1.5 *1.8 *2.2 *2.4 *2.6 *2.7 *2.7 *2.8 *2.7 *2.6 *2.7 *2.6 *2.7 *2.5 *2.2 *1.8 *1.4 *1.1 *0.8 *0.6 *0.5 *0.4 *0.6 *1.0 *1.4 *1.7 *2.0 *2 × 2.7 *3.1 *3.3 *3.1 *2.9 *2.6 *2.6 *2.7 *2.7 *2.6 *2.3 *1.9 *1.4 *1.1 *0.9 *0.7 *0,5 *0.6 *0.9 *1.3 *1.7 *2.0 *2.3 *3.0 *3.9 *4.2 *4.2 *3.2 *2.7 *2.6 *2.7 *2.9 *2.8 *2.7 *2.4 *2.0 *1.5 *1.2 *0.9 *0.7 $0.6 \times 1.0 \times 1.3 \times 1.6 \times 1.8 \times 2.2 \times 3.5 \times 4.9 _{A4} \times 5.0 \times 4.8 \times 3.2 \times 2.4 \times 2.7 \times 3.4 \times 3.9 \times 3.7 \times 3.1 \times 2.6 \times 2.3 \times 1.9 \times 1.5 \times 1.1$ *0.7 *1.1 *1.4 *1.8 *1.9 *2.3 *3.4 *4.2 *4.5 *3.4 *2.3 *2.3 *3.9 *5.0 *4.3 *3.6 *2.7 *2.3 *2.0 *1.6 *0.9 *1.2 *1.5 *1.8 *2.1 *27 *2.7 *3.3 5.2 *2.7 *1.5 *2.1 *3.3 *4.4 *5.1 *3.8 *2.5 *2.1 *1.9 *1.6 *1.2 *3.1 *3.7 *3.4 *2.4 *8 *1.6 *1.3 *4.0 HANDHOLE WITH GASKET ***2**.2 *1.7 *1.3 *1.1 ^{#*}2,6 \\\ ^{*}2.6 GROUNDING LUG BONDED TO POLE INTERIOR NEAR HANDHOLE-*2.9 *2.7 *2.8 *1.8 *1.4 ¾" PVC WEEP HOLE EXITING 12" BELOW TOP OF CONCRETE *0.8 *0.7 0.9 *1.5 *2.6 * 4.0 *4.0 *3.2 *2.4 *1.6 1.5 BASE. *12 1. *2.1 *2.5 *2.8 *3.0 *2.7 *2.2 *18 *1.1 0.9 *1.2 *2.1 *3.7 /*4/9≆√/*5.0 *4.1 /2.5 *1. $x_{2.2}$ $x_{1.7}$ $x_{1.5}$ $x_{1.4}$ $x_{1.6}$ $x_{2.2}$ $x_{3.4}$ $x_{4.2}$ $x_{4.0}$ $x_{3.4}$ $x_{2.5}$ *1.6 *2.0 *2.6 *3.2 *3.2 MINIMUM DISTANCE TO CURBS-----CONDUIT AND CONDUCTORS AS SHOWN ON PLAN -----CAST CONCRETE BASE AGAINST - PROPERTY LINE / UNDISTURBED OR COMPACTED (95% MIN.) EARTH -------WEATHER AND SOILS CONDITIONS.

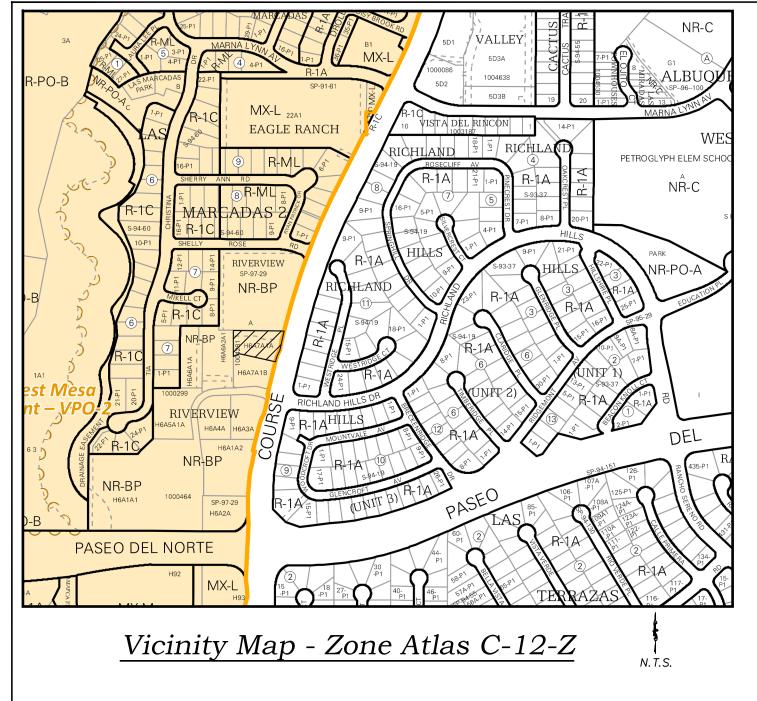


SITE PHOTOMETRIC PLAN SCALE: 1:20



NOTE: CONTRACTOR TO INSTALL NON-SHRINK MORTAR GROUT BETWEEN POLE BASE PLATE AND CONCRETE FOUNDATION AS REQUIRED AND SPECIFIED BY POLE MANUFACTURER.





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Easement Notes

- 1 EXISTING P.U.E. & PUBLIC ACCESS EASEMENT (2/5/1997, 97C-38)
- 2 EXISTING 10' P.U.E. (2/5/1997, 97C-38)
- 3 EXISTING PUBLIC SIDEWALK EASEMENT (09/15/2005, 2005C-304)
- 4 EXISTING PRIVATE 20' NON-EXCLUSIVE EASEMENT FOR UTILITIES BENEFITING TRACT H-6A7A1-A (10/4/2005, BK. A104, PG. 6443, DOC. NO. 2005146846)
- 5 EXISTING PRIVATE RECIPROCAL EASEMENT FOR INGRESS/EGRESS AND PARKING OVER AND ACROSS THOSE ASPHALTED PORTIONS OF THE PREMISES EXCLUDING DRIVE THROUGH AISLES BENEFITING TRACTS H-67A1-A AND H-6A7A1-B TO BE MAINTAINED BY BOTH OWNERS (10/4/2005, BK. A104, PG. 6443, DOC. NO. 2005146846)
- 6 EXISTING RECIPROCAL CROSS LOT ACCESS, PARKING, AND DRAINAGE EASEMENT OUTSIDE OF BUILDINGS BENEFITING AND MAINTAINED BY THE OWNERS OF TRACTS H-67A1-A AND H-6A7A1-B (9/15/2005, 2005C-304)

Documents

- 1. TITLE COMMITMENT PROVIDED BY COMMONWEALTH LAND TITLE INSURANCE COMPANY, HAVING FILE NO. 6218001804 AND AN EFFECTIVE DATE OF JANUARY 12, 2007.
- 2. PLAT OF RIVERVIEW PARCELS FILED IN THE BERNALILLO COUNTY CLERK'S OFFICE ON SEPTEMBER 15, 2005 IN BOOK 2005C, PAGE 304.
- WARRANTY DEED FOR SUBJECT PROPERTY FILED IN THE BERNALILLO COUNTY CLERK'S OFFICE ON JANUARY 12, 2007 IN BOOK A130, PAGE 7589.

Benchmark -NAVD 88

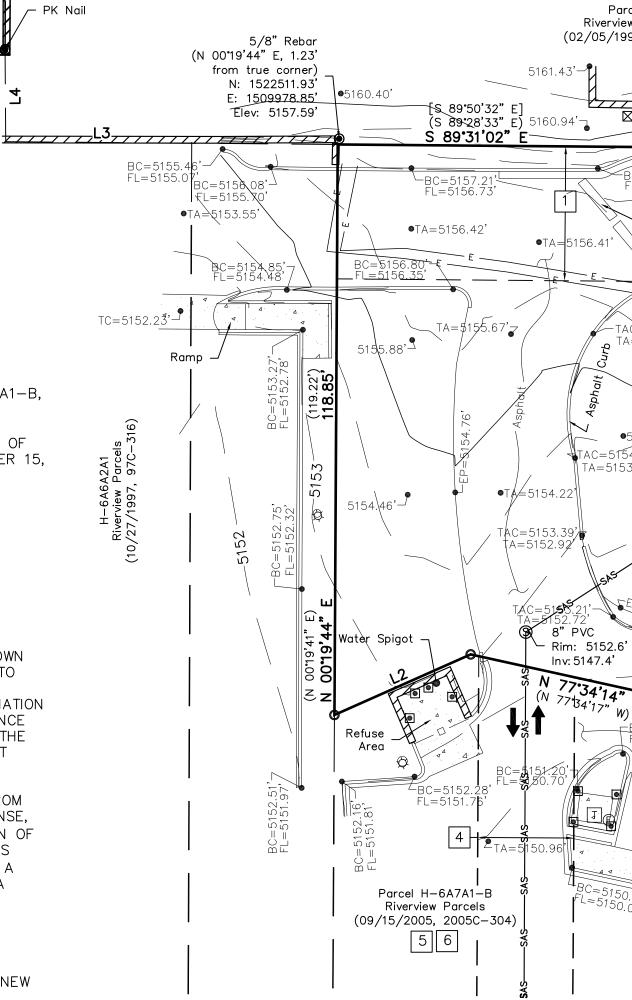
ACS MONUMENT "5_C12" HAVING AN ELEVATION OF 5149.424

Legal Description

PARCEL H-6A7A1-A, RIVERVIEW PARCEL, AS THE SAME IS SHOWN AND DESIGNATED ON THE PLAT ENTITLED "PARCELS H-6A7A1-A AND H-6A7A1-B, RIVERVIEW PARCELS WITHIN THE TOWN OF ALAMEDA GRANT, PROJECTED SECTION 13, TOWNSHIP 11 NORTH, RANGE 2 EAST, NMPM, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO", FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY, NEW MEXICO, ON SEPTEMBER 15, 2005, IN BOOK 2005C, PAGE 304.

Notes

- 1. FIELD SURVEY PERFORMED IN MAY 2005 AND JANUARY 2020.
- 2. ALL DISTANCES ARE GROUND DISTANCES: U.S. SURVEY FOOT. 3. THE BASIS OF BEARINGS REFERENCES NEW MEXICO STATE PLANE
- COORDINATES (NAD-83-CENTRAL ZONE).
- 4. NO BUILDINGS EXISTING ON THE SURVEYED PROPERTY. 5. THE EASEMENTS SHOWN HEREON ARE ONLY THE EASEMENTS AS SHOWN ON THE PLAT OF RECORD. A TITLE COMMITMENT WILL BE REQUIRED TO SHOW OTHER EASEMENTS.
- 6. WITH REGARD TO UNDERGROUND UTILITY LOCATIONS, SOURCE INFORMATION FROM PLANS AND MARKINGS WERE COMBINED WITH OBSERVED EVIDENCE OF UTILITIES PURSUANT TO SECTION 5.E.iv. TO DEVELOP A VIEW OF THE UNDERGROUND UTILITIES. HOWEVER, LACKING EXCAVATION, THE EXACT LOCATION OF UNDERGROUND FEATURES CANNOT BE ACCURATELY, COMPLETELY AND RELIABLY DEPICTED. IN ADDITION, IN SOME JURISDICTIONS, 811 OR OTHER SIMILAR UTILITY LOCATE REQUESTS FROM SURVEYORS MAY BE IGNORED OR RESULT IN AN INCOMPLETE RESPONSE, WHICH MAY AFFECT THIS SURVEYOR'S ASSESSMENT OF THE LOCATION OF THE UTILITIES. WHERE ADDITIONAL OR MORE DETAILED INFORMATION IS REQUIRED, THE CLIENT IS ADVISED THAT THAT EXCAVATION AND/OR A PRIVATE UTILITY LOCATE REQUEST MAY BE NECESSARY. INVERT DATA SHOWN WITH A \pm SHOULD BE CONSIDERED TAKEN FROM AS-BUILTS. (NM811 TICKET NO. 19DE310361)
- 7. THE COORDINATE VALUES SHOWN HEREON AT THE NORTHEAST AND NORTHWEST CORNER ARE MODIFIED NEW MEXICO STATE PLANE COORDINATES ON GROUND USING THE GROUND TO GRID FACTOR OF 0.999679308. THE ACS MONUMENT SHOWN HERE ON REFLECTS THE NEW MEXICO STATE PLANE VALUES AS SHOWN.



Flood Notes

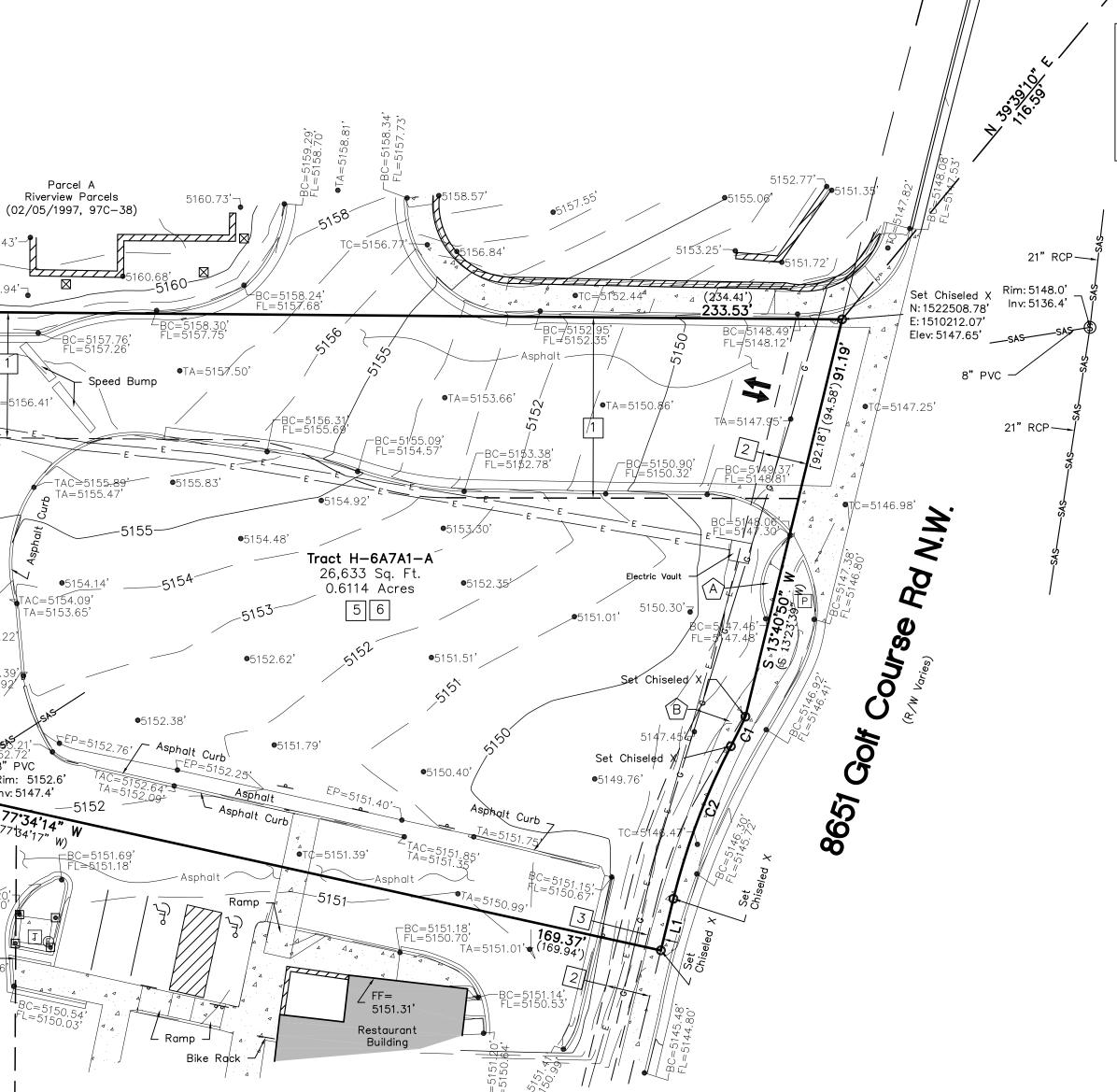
BASED UPON SCALING, THIS PROPERTY LIES WITHIN FLOOD ZONE X WHICH IS DEFINED AS AN AREA OF MINIMAL FLOOD HAZARD AS DETERMINED BY F.E.M.A. AND SHOWN ON THE FLOOD INSURANCE RATE MAPS DATED SEPTEMBER 26, 2008, MAP NO. 35001C0112G AND MAP NO. 35001C0116G DATED SEPTEMBER 26, 2008.

Indexing	Information
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Section 13, Township 11 North, Range 2 East, N.M.P.M. as Projected into the Alameda Grant Subdivision: Riverview Parcels Owner: Alvarado Development LLC. UPC #: 101206413528620918

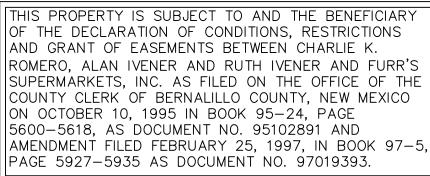
Line Table				
Line #	Direction Length (ft)			
L1	S 13°40'50" W	(S 13°58'42" W)	11.84'	(10.65')
L2	S 66°02'29" W	(S 66°02'26" W)	31.06'	(31.06')
L3	N 89°31'03" W	[N 89°50'32" W]	69.17'	[68.56']
L4	N 00°24'00" W	[N 00°18'30" W]	19.03'	[19.03']

Curve Table					
Curve #	Length	Radius	Delta	Chord Length	Chord Direction
C1	7.34' (7.34')	150.00' (150.00')	2 ° 48'13"	7.34'	N 26°12'19" E
C2	36.46' (36.46')	150.00' (150.00')	13 ° 55'36"	36.37'	S 20°38'38" W

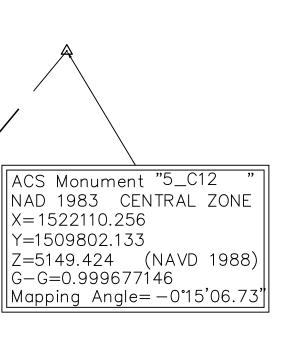


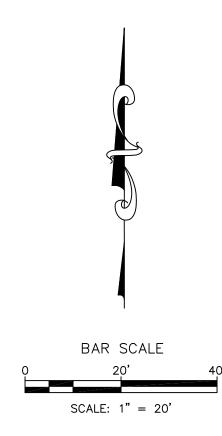
Surveyor's Observations

(A) SIDEWALK INTO SUBJECT PROPERTY BY AS MUCH AS 3.15 FEET. (B) SIDEWALK INTO SUBJECT PROPERTY BY AS MUCH AS 3.62 FEET.



Boundary Survey Topographic Map for Tract H-6A7A1-A **Riverview Parcels** City of Albuquerque Bernalillo County, New Mexico January 2020





Legend

Degeniu				
N 90°00'00" E	MEASURED BEARINGS AND DISTANCES			
(N 90°00'00" E)	RECORD BEARINGS AND DISTANCES (9/15/2005, 2005C-304)			
[N 90°00'00" E]	RECORD BEARINGS AND DISTANCES (10/27/1997, 97C-316)			
۲	FOUND MONUMENT AS INDICATED			
0	SET BATHEY MARKER "LS 14271" UNLESS OTHERWISE NOTED			
4	CONCRETE			
	UTILITY PEDESTAL			
	METAL FENCE			
777777	BLOCK WALL			
۲	BOLLARD			
Ρ	PULL BOX			
¢	LIGHT POLE			
E	ELECTRIC METER			
Т	TRANSFORMER			
S	SANITARY SEWER MANHOLE			
	IRRIGATION BOX			
	SIGN			
	CURB CUT/INDICATION OF ACCESS TO ROADWAY			
G	UNDERGROUND GAS UTILITY LINE			
——w ——	UNDERGROUND WATER UTILITY LINE			
——sas——	UNDERGROUND SANITARY SEWER LINE			
——Е——	UNDERGROUND ELECTRIC UTILITY LINE			
5075.50	SPOT ELEVATION			
BC 5075.50	BACK OF CURB ELEVATION			
FL 5075.50	FLOW LINE ELEVATION			
EP 5075.50	EDGE OF PAVEMENT ELEVATION			
TA 5075.50	TOP OF ASPHALT ELEVATION			
TC 5075.50	TOP OF CONCRETE ELEVATION			
TAC 5075.50	TOP OF ASPHALT CURB ELEVATION			

Surveyor's Certificate

I, Will Plotner Jr., New Mexico Professional Surveyor No. 14271, do hereby certify that this boundary survey plat and the actual survey on the ground upon which it is based were performed by me or under my direct supervision; that I am responsible for this survey; that this survey meets the minimum standards for surveying in New Mexico; and that it is true and correct to the best of my knowledge and belief. I further certify that this survey is not a land division or subdivision as defined in the New Mexico subdivision act and that this instrument is a boundary survey plat of an existing tract or tracts.

Will that 20/2020 Will Plotner Jr. N.M.R.P.S. No. 1427

Surveyor's Certificate

I, WILL PLOTNER JR., A NEW MEXICO REGISTERED PROFESSIONAL LAND SURVEYOR DO HEREBY CERTIFY THAT THE TOPOGRAPHIC MAP SHOWN HEREON IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Will Flow ____**1 / 2.0 / 2020** Date Will Plotner Jr. N.M.R.P.S. No. 1427

CSI-CARTESIAN SURVEYS INC. P.O. BOX 44414 RIO RANCHO, N.M. 87174 Phone (505) 896 - 3050 Fax (505) 891 - 0244 wplotnerjr@gmail.com

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