

## AMENDMENTS

1 THE PEDESTRIAN SIDEWALK CONNECTION TO AIRPORT BLVD HAS BEEN REVISED TO SHOW A STRAIGHT PATH WITH STAIRS TO MAINTAIN COVER OVER THE EXISTING MAGELLAN PIPELINE.

### BASIS OF BEARINGS:

LEGAL DESCRIPTION:

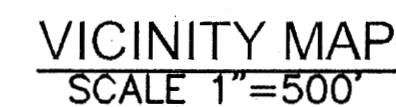
CONTACTS:

**PARKING SUMMARY:**

\*\* NOTE: ACCESSIBLE AND VAN ACCESSIBLE REQUIREMENTS ARE WITHIN AND NOT IN ADDITION TO THE REQUIRE NUMBER OF SPACES
 TOTAL: 16 42

**PROJECT DATA:**

\*\* REFER TO STATION 60 SIGN PROGRAM FOR SIGNAGE DETAILS



ADJUSTMENT:

THE SITE LAYOUT PROPOSES 18.8 PERCENT OF THE PROPERTY FRONTAGE WILL BE OCCUPIED BY PARKING, COMPLIANT WITH THE CODE. DUE TO THE EXTENSIVE PROPERTY FRONTAGE (965 LINEAL FEET), LANDSCAPE SETBACK REQUIREMENTS, CANOPY ORIENTATION REQUIREMENTS, SITE SAFETY/CIRCULATION, THE PROPOSED OUTDOOR PATIO SPACE, AND THE BUILDING SIZE THE PROPOSED SITE MUST HAVE PARKING/DRIVES BETWEEN THE BUILDING AND RIGHTS-OF-WAY AND IS NOT ABLE TO PROVIDE BUILDING SPACE ALONG 75 PERCENT OF THE PROPERTY FRONTAGE. THUS, WE ARE REQUESTING AN ADJUSTMENT FROM THIS REQUIREMENT. TO MITIGATE THE IMPACTS RELATED TO THIS ADJUST, INCREASED PEDESTRIAN CONNECTIVITY THROUGH THE SITE THROUGH THE USE OF MEANDERING SIDEWALKS AND THE ENHANCED BUILDING FRONTAGE WITH PLAZA AREA LOCATED ALONG THE AIRPORT BLVD RIGHT-OF-WAY HAS BEEN PROVIDED IN ADDITION TO ENHANCED LANDSCAPE AREAS. WE BELIEVE THAT THROUGH THESE FEATURES, THE SITE CREATES A WELCOME AND COHESIVE SPACE IN LIEU OF THIS REQUIREMENT BEING MET.

## CITY OF AURORA APPROVALS

CITY ATTORNEY: [Signature] DATE: 12/6/23

PLANNING & ZONING COMMISSION: Prucha DATE: 12/12/23

PLANNING DIRECTOR: [Signature] DATE: 12/4/23

ATTEST: \_\_\_\_\_ DATE: \_\_\_\_\_  
(CITY CLERK)

DATABASE APPROVAL DATE: 8/23/23

**RECORDER'S CERTIFICATE:**

ACCEPTED FOR FILING IN THE OFFICE OF THE CLERK AND RECORDER OF

\_\_\_\_\_ COUNTY AT \_\_\_\_\_ O'CLOCK \_\_\_\_M, THIS \_\_\_\_\_ DAY OF \_\_\_\_\_ AD, \_\_\_\_\_

CLERK AND RECORDER: \_\_\_\_\_

DEPUTY: \_\_\_\_\_

THIS SITE PLAN AND ANY AMENDMENTS HERETO, UPON APPROVAL BY THE CITY OF AURORA AND RECORDING, SHALL BE BINDING UPON THE APPLICANTS THEREFORE, THEIR SUCCESSORS AND ASSIGNS. THIS PLAN SHALL LIMIT AND CONTROL THE ISSUANCE AND VALIDITY OF ALL BUILDING PERMITS, AND SHALL RESTRICT AND LIMIT THE CONSTRUCTION, LOCATION, USE, OCCUPANCY AND OPERATION OF ALL LAND AND STRUCTURES WITHIN THIS PLAN TO ALL CONDITIONS, REQUIREMENTS, LOCATIONS AND LIMITATIONS SET FORTH HEREIN. ABANDONMENT, WITHDRAWAL OR AMENDMENT OF THIS PLAN MAY BE PERMITTED ONLY UPON APPROVAL OF THE CITY OF AURORA.

IN WITNESS THEREOF, Jason Arred, Regional Director of Real Estate, GateTrip Corporation HAS  
(CORPORATION, COMPANY, OR INDIVIDUAL)

CAUSED THESE PRESENTS TO BE EXECUTED THIS 31st DAY OF

October AD. 2023

BY: [Signature] CORPORATE  
(PRINCIPALS OR OWNERS) SEAL

STATE OF Kansas

COUNTY OF Johnson

THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS 31st DAY

OF October AD, 2023 BY Jason Acord  
(PRINCIPALS OR OWNERS)

WITNESS MY HAND AND OFFICIAL SEAL

DeAnna Popp  
(NOTARY PUBLIC)

NOTARY PUBLIC -- State of Kansas  
DeANNA POPP  
My Appl. Exp. 8-07-25

NOTARY  
SEAL


MY COMMISSION EXPIRES 8-07-2025

NOTARY BUSINESS ADDRESS: 5725 Foxridge Dr.

Mission, KS 66202



Know what's below.  
Call before you dig.

SHEET NO.	FILE NO.	DATE:	QUIKTRIP 4251 AT STATION 60 LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1 QUIKTRIP 4251 SITE PLAN WITH CONDITIONAL USE	 © 2023 KIMLEY-HORN AND ASSOCIATES, INC. 6200 SOUTH SYRACUSE WAY, SUITE 300 GREENWOOD VILLAGE, CO 80111 (303) 228-2300	05 FIFTH SUBMISSION 04 FOURTH SUBMISSION 03 THIRD SUBMISSION 02 SECOND SUBMISSION NO. REVISION	DK 09/28/23 SAM DK 09/08/23 SAM DK 07/14/23 SAM DK 05/16/23 SAM BY DATE APPR
	PROJECT NO.	DESIGNED BY: DRAWN BY: CHECKED BY:				
1	09688020_CV	SAM				
	09688020	DEK				
		SAM				



CITY OF AURORA SITE PLAN NOTES:

1.

THE DEVELOPER, HIS SUCCESSORS AND ASSIGNS, INCLUDING THE HOMEOWNERS OR MERCHANTS ASSOCIATION SHALL BE RESPONSIBLE FOR INSTALLATION, MAINTENANCE AND REPLACEMENT OF ALL FIRE LANE SIGNS.
2.

ALL BUILDING ADDRESS NUMBERS SHALL COMPLY WITH THE AURORA CITY CODE, SECTION 126, ARTICLE VII – NUMBERING OF BUILDINGS.
3.

THE APPLICANT HAS THE OBLIGATION TO COMPLY WITH ALL APPLICABLE REQUIREMENTS OF THE AMERICAN WITH DISABILITIES ACT.
4.

ACCESSIBLE EXTERIOR ROUTES SHALL BE PROVIDED FROM PUBLIC TRANSPORTATION STOPS, ACCESSIBLE PARKING AND ACCESSIBLE PASSENGER LOADING ZONES AND PUBLIC SIDEWALKS TO 60% OF THE ACCESSIBLE BUILDING ENTRANCE THEY SERVE. THE ACCESSIBLE ROUTE BETWEEN ACCESSIBLE PARKING AND ACCESSIBLE BUILDING ENTRANCES SHALL BE THE MOST PRACTICAL DIRECT ROUTE. THE ACCESSIBLE ROUTE MUST BE LOCATED WITHIN A SIDEWALK. NO SLOPE ALONG THIS ROUTE MAY EXCEED 1:20 WITHOUT PROVIDING A RAMP WITH A MAXIMUM SLOPE OF 1:12 AND HANDRAILS. CROSSWALKS ALONG THIS ROUTE SHALL BE WIDE ENOUGH TO WHOLLY CONTAIN THE CURB RAMP WITH A MINIMUM WIDTH OF 36"AND SHALL BE PAINTED WITH WHITE STRIPES. THE CITY OF AURORA ENFORCES HANDICAPPED ACCESSIBILITY REQUIREMENTS BASED ON THE 2021 INTERNATIONAL BUILDING CODE, CHAPTER 11, AND THE AMERICAN NATIONAL STANDARDS INSTITUTE (ICC/ANSI) A117.1–2017.
5.

PER ARTICLE XI, C.O.A. BUILDING AND ZONING CODE, SECTIONS 22–425 THROUGH 22–434, AN ACOUSTIC ANALYSIS, PREPARED BY AN ACOUSTIC EXPERT THAT WILL IDENTIFY BUILDING DESIGN FEATURES NECESSARY TO ACCOMPLISH EXTERIOR NOISE REDUCTION TO ACHIEVE INTERIOR NOISE LEVELS NOT EXCEEDING 55/65 (RESIDENTIAL/COMMERCIAL) (LDN VALUE TO BE DETERMINED FOR EACH PROJECT) UNDER WORSE–CASE NOISE CONDITIONS.
6.

EASEMENTS CONSTRUCTED WITHIN THIS SITE USING ALTERNATIVE SURFACING MATERIALS SUCH AS, BUT NOT LIMITED TO; GRASSPAVE, GRASS CRETE, RITTER RINGS, INVISIBLE STRUCTURES UTILIZED ONLY FOR EMERGENCY VEHICLE ACCESS USE. THIS AGREEMENT WILL INCLUDE SNOW REMOVAL TO ENSURE EMERGENCY ACCESS IS AVAILABLE AT ALL TIMES. IF THE ABOVE CONDITIONS ARE NOT MET, THE OWNERS, HIS SUCCESSORS AND ASSIGNS SHALL BE REQUIRED BY ORDER NOTICE FROM THE AURORA FIRE DEPARTMENT TO REMOVE THE INVISIBLE STRUCTURE AND REPLACE IT WITH AN ASPHALT OR CONCRETE ROAD SURFACE THAT MEETS THE CONSTRUCTION REQUIREMENTS OF THE PUBLIC WORKS DEPARTMENT FIRE LANE STANDARDS AND BE SHOWN IN DETAIL WITHIN THE CIVIL PLANS.
7.

EMERGENCY INGRESS AND EGRESS – RIGHT–OF–WAY FOR INGRESS AND EGRESS FOR SERVICE AND EMERGENCY VEHICLES IS GRANTED OVER, ACROSS, ON AND THROUGH ANY AND ALL PRIVATE ROADS AND WAYS NOW OR HEREAFTER ESTABLISHED ON THE DESCRIBED PROPERTY, AND THE SAME ARE HEREBY DESIGNATED AS "SERVICE/EMERGENCY AND UTILITY EASEMENTS" AND SHALL BE POSTED "NO PARKING –FIRE LANE".
8.

THE 2021 INTERNATIONAL FIRE CODE, APPENDIX J AND CITY OF AURORA CODE, CHAPTER 66–38 FIRE PREVENTION REGULATIONS, REQUIRE ALL BUILDINGS TO BE ASSESSED FOR ADEQUATE EMERGENCY RESPONDER RADIO COVERAGE. AT THE TIME THE STRUCTURE IS AT FINAL FRAME AND FINAL ELECTRICAL INSPECTIONS. THE GENERAL CONTRACTOR (GC) WILL BE NOTIFIED BY A BUILDING DIVISION LIFE SAFETY INSPECTOR AS TO WHETHER THE STRUCTURE HAS PASSED OR FAILED THE PRELIMINARY RADIO SURVEILLANCE. A STRUCTURE THAT HAS PASSED THIS SURVEILLANCE REQUIRES NO FURTHER ACTION BY THE GC. A FAILED RADIO SURVEILLANCE WILL REQUIRE AN INDEPENDENT THIRD PARTY RADIO STUDY FOR THE ENTIRE BUILDING AT THE OWNER OR DEVELOPERS EXPENSE. WHERE AN EMERGENCY RESPONDER RADIO COVERAGE SYSTEM IS REQUIRED, A DESIGNATED CONTRACTOR SHALL SUBMIT PLANS TO THE BUILDING DIVISION TO OBTAIN A BUILDING PERMIT PRIOR TO INSTALLATION.

9.

RIGHT OF WAY FOR INGRESS AND EGRESS FOR SERVICE AND EMERGENCY VEHICLES IS GRANTED OVER, ACROSS, ON AND THROUGH ANY AND ALL PRIVATE ROADS AND WAYS NOW OR HEREAFTER ESTABLISHED ON THE DESCRIBED PROPERTY, AND THE SAME ARE HEREBY DESIGNATED AS "SERVICE/EMERGENCY AND UTILITY EASEMENTS AND SHALL BE POSTED "NO PARKING –FIRE LANE".
10.

THE DEVELOPER IS RESPONSIBLE FOR SIGNING AND STRIPING ALL PUBLIC STREETS. THE DEVELOPER IS REQUIRED TO PLACE TRAFFIC CONTROL, STREET NAME, AND GUIDE SIGNS ON ALL PUBLIC STREETS AND PRIVATE STREETS APPROACHING AN INTERSECTION WITH A PUBLIC STREET. SIGNS SHALL BE FURNISHED AND INSTALLED PER THE MOST CURRENT EDITIONS OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD) AND CITY STANDARDS AND SHOWN ON THE SIGNING AND STRIPING PLAN FOR THE DEVELOPMENT.
11.

ALL CROSSINGS OR ENCROACHMENTS INTO EASEMENTS AND RIGHTS–OF–WAY OWNED BY THE CITY OF AURORA ("CITY") IDENTIFIED AS BEING PRIVATELY–OWNED AND MAINTAINED HEREIN ARE ACKNOWLEDGED BY THE UNDERSIGNED AS BEING SUBJECT TO CITY’S USE AND OCCUPANCY OF SAID EASEMENTS OR RIGHTS–OF–WAY. THE UNDERSIGNED, ITS SUCCESSORS AND ASSIGNS, FURTHER AGREES TO REMOVE, REPAIR, REPLACE, RELOCATE, MODIFY, OR OTHERWISE ADJUST SAID CROSSINGS OR ENCROACHMENTS UPON REQUEST FROM THE CITY AND AT NO EXPENSE TO THE CITY. THE CITY RESERVES THE RIGHT TO MAKE FULL USE OF THE EASEMENTS AND RIGHTS–OF–WAY AS MAY BE NECESSARY OR CONVENIENT AND THE CITY RETAINS ALL RIGHTS TO OPERATE, MAINTAIN, INSTALL, REPAIR, REMOVE OR RELOCATE ANY CITY FACILITIES LOCATED WITHIN SAID EASEMENTS AND RIGHTS–OF–WAY AT ANY TIME AND IN SUCH A MANNER AS IT DEEMS NECESSARY OR CONVENIENT.
12.

ARCHITECTURAL FEATURES (I.E. BAY WINDOWS, FIREPLACES, ROOF OVERHANG, GUTTERS, EAVES, FOUNDATION, FOOTINGS, CANTILEVERED WALLS, ETC.) ARE NOT ALLOWED TO ENCROACH INTO ANY EASEMENT OR FIRE LANE.
13.

IN LOCATIONS WHERE UTILITY EASEMENTS OVERLAP DRAINAGE EASEMENTS, ONLY SUBSURFACE UTILITIES SHALL BE PERMITTED WITHIN THE PORTION OF THE UTILITY EASEMENT THAT OVERLAPS THE DRAINAGE EASEMENT. INSTALLATION OF ABOVE GROUND UTILITIES WITHIN A DRAINAGE EASEMENT REQUIRES PRIOR WRITTEN APPROVAL BY THE CITY ENGINEER.
14.

THE STREETLIGHT OR PEDESTRIAN LIGHT INSTALLATION WITHIN THE PUBLIC RIGHT–OF–WAY SHALL BE DESIGNED, FUNDED, AND CONSTRUCTED BY THE DEVELOPER/OWNER. OWNERSHIP AND MAINTENANCE OF THE STREET/PEDESTRIAN LIGHTS SHALL BE THE RESPONSIBILITY OF THE CITY OF AURORA ONCE THEY HAVE BEEN ACCEPTED. STREET LIGHT AND/OR PEDESTRIAN PHOTOMETRIC PLANS SHALL BE PREPARED AND SUBMITTED TO THE CITY FOR REVIEW AND APPROVAL AND SHALL BECOME A PART OF THE APPROVED CIVIL CONSTRUCTION PLANS FOR THE PROJECT. AN ELECTRICAL PLAN SHOWING SITE LOCATION OF LIGHTS, ELECTRICAL ONE LINE AND GROUNDING DETAILS SHALL BE SUBMITTING TO THE PERMIT CENTER FOR REVIEW BY THE BUILDING DEPARTMENT. THE OWNER IS RESPONSIBLE FOR OBTAINING AN ADDRESS FOR THE METER(S) FROM THE PLANNING DEPARTMENT. A BUILDING PERMIT FOR THE METER AND A PUBLIC INSPECTIONS PERMIT FOR THE STREET LIGHTS ARE REQUIRED. CERTIFICATE OF OCCUPANCIES WILL NOT BE ISSUED UNTIL THE STREET AND/OR PEDESTRIAN LIGHTING PLANS ARE APPROVED, CONSTRUCTED, AND INITIALLY ACCEPTED.

15.

OWNER SHALL BE RESPONSIBLE FOR PAYMENT OF 25% OF THE TRAFFIC SIGNALIZATION COSTS FOR THE INTERSECTION OF COLFAX AVENUE AND NORFOLK STREET, IF AND WHEN TRAFFIC SIGNAL WARRANTS ARE SATISFIED. TRAFFIC SIGNAL WARRANTS TO CONSIDER SHALL BE AS DESCRIBED IN THE MOST RECENTLY ADOPTED VERSION OF MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES, AS OF THE DATE OR DATES OF ANY SUCH WARRANT STUDIES. FOR WARRANT PURPOSES, THE MINOR STREET APPROACH TRAFFIC SHALL TYPICALLY BE COMPRISED OF ALL THROUGH AND LEFT–TURN MOVEMENT AND 50% OF RIGHT TURN MOVEMENTS UNLESS OTHERWISE DETERMINED BY THE TRAFFIC ENGINEER. PURSUANT TO 147–37.5 OF CITY CODE, THE PERCENTAGE OF THE TRAFFIC SIGNALIZATION COSTS IDENTIFIED ABOVE SHALL BE PAID TO THE CITY BY THE APPLICANT / OWNER, TO BE HELD IN ESCROW FOR SUCH PURPOSE, PRIOR TO THE ISSUANCE OF A BUILDING PERMIT FOR THE RELATED DEVELOPMENT OR AS OTHERWISE REQUIRED BY CITY CODE. THE PERCENTAGE ABOVE WILL BE APPLIED TO THE ENTIRE TRAFFIC SIGNALIZATION COST AS ESTIMATED AT THE TIME OF THE ESCROW DEPOSIT TO CALCULATE SPECIFIC DOLLAR FUNDING REQUIREMENT.
16.

PEDESTRIAN CONNECTION WILL BE PROVIDED FROM THE STATION 60 DEVELOPMENT TO THE ADJACENT HIGH LINE CANAL TRAIL. THE CONNECTION DESIGN SHALL BE PROVIDED TO THE CITY OF AURORA FOR REVIEW AND APPROVAL AS A SEPARATE CONSTRUCTION DOCUMENT PACKAGE PRIOR TO CERTIFICATE OF OCCUPANCY OF THE FIRST VERTICAL DEVELOPMENT ON THE STATION 60 SITE CONSISTENT WITH THE STATION 60 MASTER PLAN FORM J.
17.

THE APPROVAL OF THIS DOCUMENT DOES NOT CONSTITUTE FINAL APPROVAL OF GRADING, DRAINAGE, UTILITY, PUBLIC IMPROVEMENTS AND BUILDING PLANS. CONSTRUCTION PLANS MUST BE REVIEWED AND APPROVED BY THE APPROPRIATE AGENCY PRIOR TO THE ISSUANCE OF BUILDING PERMITS.
18.

ERRORS IN APPROVED SITE PLANS RESULTING FROM COMPUTATIONS OR INCONSISTENCIES IN THE DRAWINGS MADE BY THE APPLICANT ARE THE RESPONSIBILITY OF THE PROPERTY OWNER OF RECORD. WHERE FOUND, THE CURRENT MINIMUM CODE REQUIREMENTS WILL APPLY AT THE TIME OF BUILDING PERMIT. PLEASE BE SURE THAT ALL PLAN COMPUTATIONS ARE CORRECT.
19.

THE INFRASTRUCTURE SITE PLAN (ISP) AND CIVIL PLANS FOR THE ASSOCIATED INFRASTRUCTURE MUST BE APPROVED PRIOR TO THE ISSUANCE OF BUILDING PERMITS. CONSTRUCTION SHOWN ON THE CIVIL PLANS FOR THE ISP FOR ASSOCIATED INFRASTRUCTURE MUST BE INITIALLY ACCEPTED BY THE CITY PRIOR TO THE ISSUANCE OF TEMPORARY CERTIFICATE OF OCCUPANCY (TCO) OR CERTIFICATE OF OCCUPANCY (CO) PER THE APPROVED PUBLIC IMPROVEMENT PLAN.

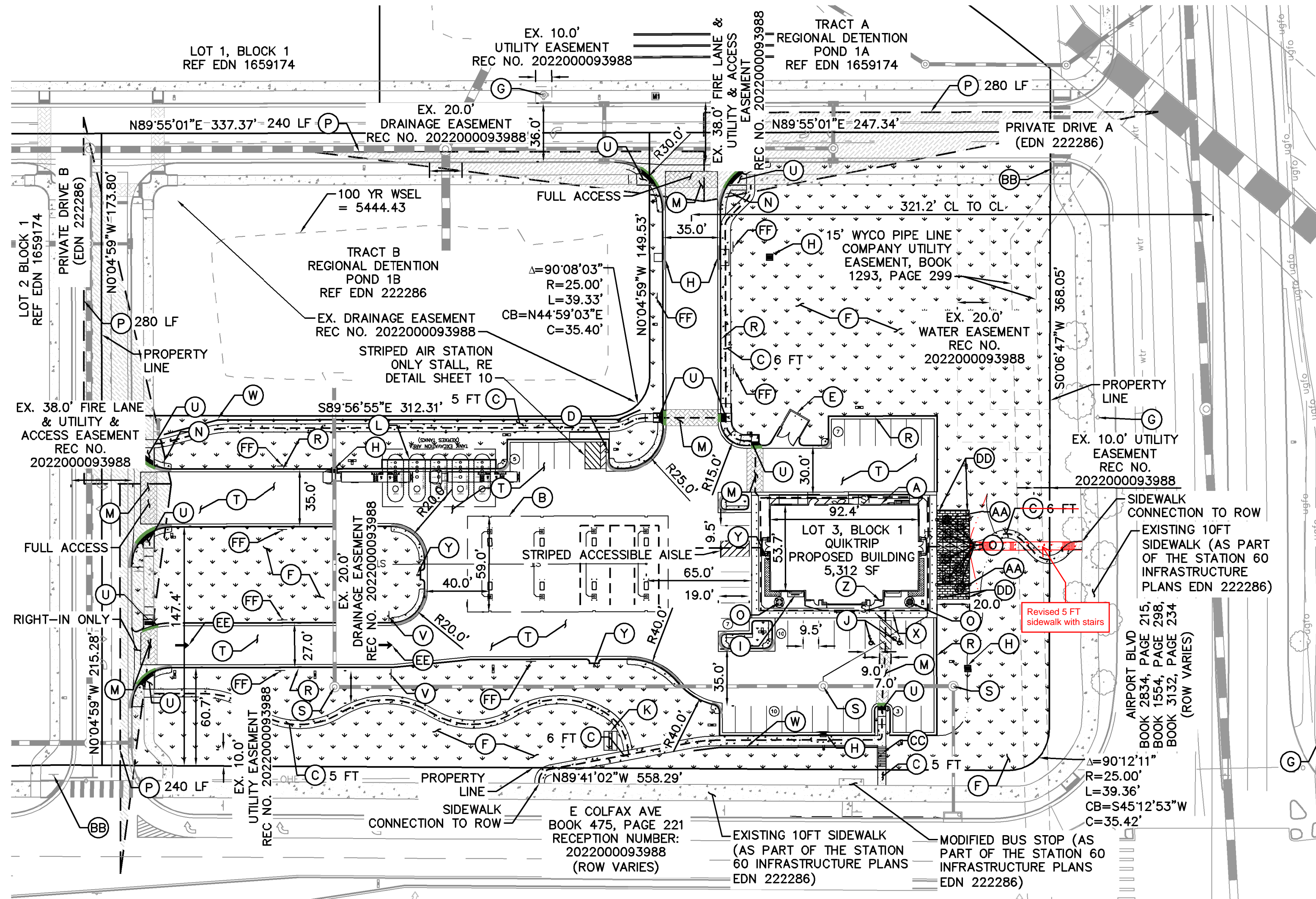
PARKS, RECREATION & OPEN SPACE:

PARKS, RECREATION IMPROVEMENTS, TRAILS, AND OPEN SPACE AREAS PROVIDED TO SATISFY LAND DEDICATION REQUIREMENTS IN ACCORDANCE WITH APPROVED DEVELOPMENT PLANS OR PROVIDED BY A METROPOLITAN DISTRICT OR OTHER APPROPRIATE JURISDICTION OR OWNERS ASSOCIATION IN ACCORDANCE WITH APPROVED METROPOLITAN DISTRICT SERVICE PLANS SHALL BE OPEN TO THE GENERAL PUBLIC.



FILE NO. 09688020_CV	DATE: 09/28/2023	QUIKTRIP 4251 AT STATION 60 LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1 QUIKTRIP 4251 SITE PLAN WITH CONDITIONAL USE		Kimley»Horn © 2023 KIMLEY-HORN AND ASSOCIATES, INC. 6020 SOUTH SYRACUSE WAY, SUITE 150 GREENWOOD VILLAGE, CO 80111 (303) 228-2300		05	FIFTH SUBMISSION	DK	09/28/23	SAM
PROJECT NO. 09688020	DESIGNED BY: DRAWN BY: CHECKED BY:	SAM DEK SAM				04	FOURTH SUBMISSION	DK	09/08/23	SAM
						03	THIRD SUBMISSION	DK	07/14/23	SAM
						02	SECOND SUBMISSION	DK	05/16/23	SAM
						NO.	REVISION	BY	DATE	APPR
SHEET NO.			GENERAL NOTES							
2										





# LEGEND

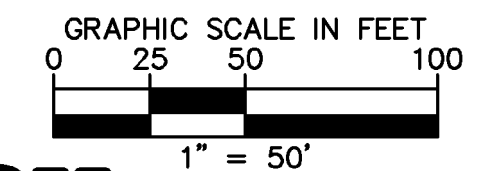
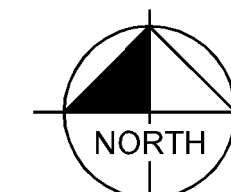
	EXISTING PROPERTY LINE
	EASEMENT LINE
	SITE LIGHT
	EXISTING FIRE HYDRANT
	PROPOSED STORM DRAINAGE INLET
	PROPOSED STORM OUTLET
	ADA ACCESSIBLE ROUTE
	PROPOSED LANDSCAPE
	PROPOSED SIDEWALK
	EXISTING SIDEWALK
	PROPOSED STAMPED/COLORED PAVEMENT PEDESTRIAN CROSSING

# NOTES

1. THESE PLANS ARE NOT FOR CONSTRUCTION.
2. THE PROPERTY OWNER SHALL MAINTAIN THE DUST FREE SURFACE AS PROVIDED WITHIN THE SITE PLAN/ CONTEXTUAL SITE PLAN. OTHERWISE IF THE PROPERTY OWNER/ DEVELOPER FAILS TO MAINTAIN THE DUST FREE SURFACE AS IDENTIFIED WITHIN THE SITE PLAN/ CONTEXTUAL SITE PLAN AND FAILS TO CORRECT THE CONDITION AFTER NOTIFICATION OF THE CONDITION, THE PROPERTY OWNER/ DEVELOPER AGREES TO REMOVE IT AND REPLACE IT WITH AN IMPROVED SURFACE SUCH AS CONCRETE OR ASPHALT WITHIN THE SPECIFIED TIME OF NOTIFICATION.
3. PUBLIC IMPROVEMENTS MUST BE COMPLETED AND ACCEPTED PRIOR TO THE COMMENCEMENT OF BUSINESS OPERATIONS.

# SITE KEYNOTES

- (A) BUILDING
- (B) GAS CANOPY
- (C) PROPOSED SIDEWALK, WIDTH PER PLAN
- (D) AIR STATION, REF DETAIL ON SHEET 10
- (E) TRASH ENCLOSURE
- (F) LANDSCAPE AREA (REFER TO LANDSCAPE PLANS)
- (G) EXISTING FIRE HYDRANT ASSEMBLY
- (H) STORM INLET (REFER TO GRADING PLAN)
- (I) BIKE RACK, 2 STALLS, REF LANDSCAPE DETAILS
- (J) ACCESSIBLE PARKING
- (K) MONUMENT SIGN (UNDER SEPARATE PERMIT)
- (L) UNDERGROUND FUEL TANKS (5-15,000 GAL)
- (M) STAMPED AND COLORED PAVEMENT PEDESTRIAN CROSSING
- (N) STOP SIGN
- (O) OUTDOOR SEATING (FIXED)
- (P) SIGHT TRIANGLE PER COA STD DTL TE-12, LENGTH PER PLAN
- (R) CONCRETE CURB & GUTTER
- (S) EX STORM SEWER MANHOLE (COA EDN 1659174)
- (T) PAVEMENT - MATERIAL TO BE DETERMINED IN FINAL CONSTRUCTION DOCUMENTS
- (U) ACCESSIBLE RAMP
- (V) "DO NOT ENTER" SIGNAGE
- (W) LANDSCAPE KNEE WALL
- (X) ACCESSIBLE PARKING SIGNAGE
- (Y) EMERGENCY SHUT-OFF SWITCH
- (Z) KNOX BOX
- (AA) PLAZA AREA WITH TABLES AND PERGOLA - REF LANDSCAPE DETAILS
- (BB) EXISTING STOP (R1-1), RIGHT TURN ONLY (R3-5R), AND STREET NAME SIGNAGE AS PART OF STATION 60 INFRASTRUCTURE PLANS (EDN 222286)
- (CC) SITE STAIRS
- (DD) TRASH RECEPTACLE, REF SITE DETAILS
- (EE) PAVEMENT MARKING
- (FF) FIRE LANE NO PARKING SIGNAGE



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6020 SOUTH STRUCKE WAY, SUITE 370  
GREENWOOD VILLAGE, CO 80111 (303) 228-2300

**QUIKTRIP 4251 AT STATION 60**  
LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1  
QUIKTRIP 4251 SITE PLAN WITH CONDITIONAL USE

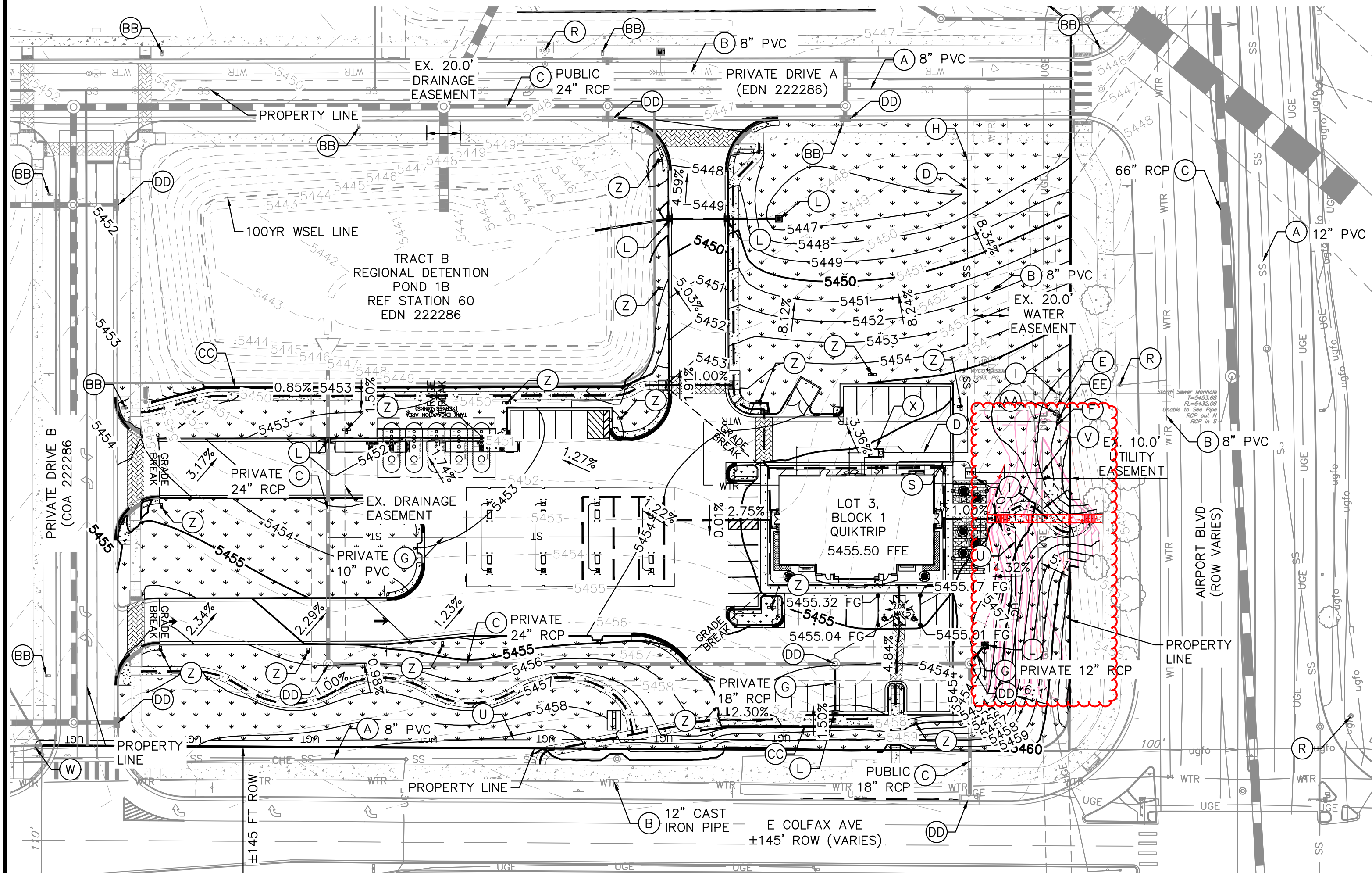
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SHEET NO. 3		

NO.	REVISION	BY	DATE	APPR
05	FIFTH SUBMISSION	DK	09/28/23	SAM
04	FOURTH SUBMISSION	DK	09/08/23	SAM
03	THIRD SUBMISSION	DK	07/14/23	SAM
02	SECOND SUBMISSION	DK	05/16/23	SAM









GENERAL NOTES

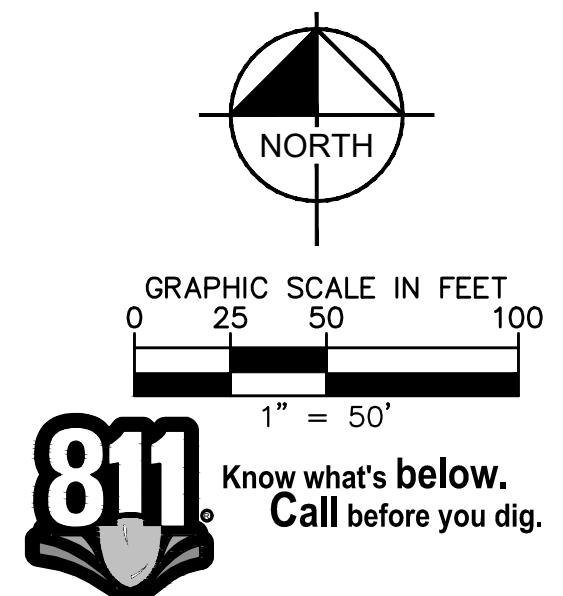
1. THESE PLANS ARE NOT FOR CONSTRUCTION. REFER TO THE FINAL APPROVED CONSTRUCTION PLANS.
2. ALL GRADE ELEVATIONS ARE TOP OF PAVEMENT ELEVATIONS UNLESS INDICATED OTHERWISE.
3. ALL SANITARY SEWER PIPES AND STRUCTURES TO BE INSTALLED WILL BE PRIVATE FACILITIES.
4. ALL STORM SEWER IS PRIVATE UNLESS OTHERWISE NOTED AND SHALL BE MAINTAINED BY PROPERTY OWNER.
5. ENCLOSED STORAGE BUILDINGS WILL CONSIST OF SLOPING CANOPY STRUCTURES CAPABLE OF ACCOMMODATING GARAGE DOORS ON STEPPED CONCRETE LIP/SILL. INTERIOR PORTIONS MAY BE CONSTRUCTED WITHIN. FLOOR TO CONSIST OF SLOPING GRAVEL OR CONCRETE.
6. ALL UTILITY STRUCTURES NOTES AS "EXISTING" ON THIS PLAN ARE PER THE STATION 60 INFRASTRUCTURE PLANS (COA EDN 222286)
7. EXISTING WATER MAIN SIZE IN COLFAX AVE. AND AIRPORT BLVD. COULD NOT BE DETERMINED; CONTRACTOR TO VERIFY SIZE IN THE FIELD.

LEGEND

	SITE PROPERTY LINE		EXISTING CONTOUR
	PROPOSED WATER LINE		PROPOSED SITE LIGHT
	PROPOSED SSWR LINE		PROPOSED STORM DRAINAGE INLET
	PROPOSED STORM SEWER		EXISTING FIRE HYDRANT
	PROPOSED CONTOUR		PROPOSED CANOPY LIGHT
	ACCESSIBLE ROUTE		

SITE IMPROVEMENTS

- (A) EXISTING SANITARY SEWER MAIN, SIZE AND MATERIAL NOTED ON PLAN
- (B) EXISTING WATER MAIN
- (C) EXISTING STORM LINE OWNERSHIP, SIZE AND MATERIAL NOTED ON PLAN
- (D) PROPOSED 6" PVC SANITARY SEWER SERVICE LINE
- (E) TYPE K COPPER DOMESTIC SERVICE LINE FROM METER TO THE BUILDING
- (F) IRRIGATION STUB, DETAILS TO BE FURTHER IDENTIFIED AS PART OF THE CONSTRUCTION DOCUMENT PROCESS.
- (G) PROPOSED STORM LINE OWNERSHIP, SIZE AND MATERIAL NOTED ON PLAN
- (H) PROPOSED SANITARY SEWER CONNECTION TO EXISTING 6" PVC SANITARY STUB
- (I) EXISTING 2" WATER STUB
- (J) NOT USED
- (K) NOT USED
- (L) PROPOSED STORM INLET
- (R) EXISTING FIRE HYDRANT
- (S) PROPOSED UNDERGROUND ELECTRIC LINE
- (T) PROPOSED TRANSFORMER
- (U) PROPOSED TELECOM LINE
- (V) CONNECTION TO EXISTING ELECTRIC LINE
- (W) CONNECTION TO EXISTING TELECOM LINE
- (X) PROPOSED GREASE TRAP
- (Y) NOT USED
- (Z) PROPOSED SITE LIGHT
- (AA) 3" DOMESTIC WATER METER
- (BB) EXISTING STREET LIGHT
- (CC) RETAINING WALL, MAX 4.5 FT SEE TYPICAL SECTION SHEET 9
- (DD) EXISTING STORM SEWER STRUCTURE
- (EE) CONNECTION TO EXISTING WATER STUB



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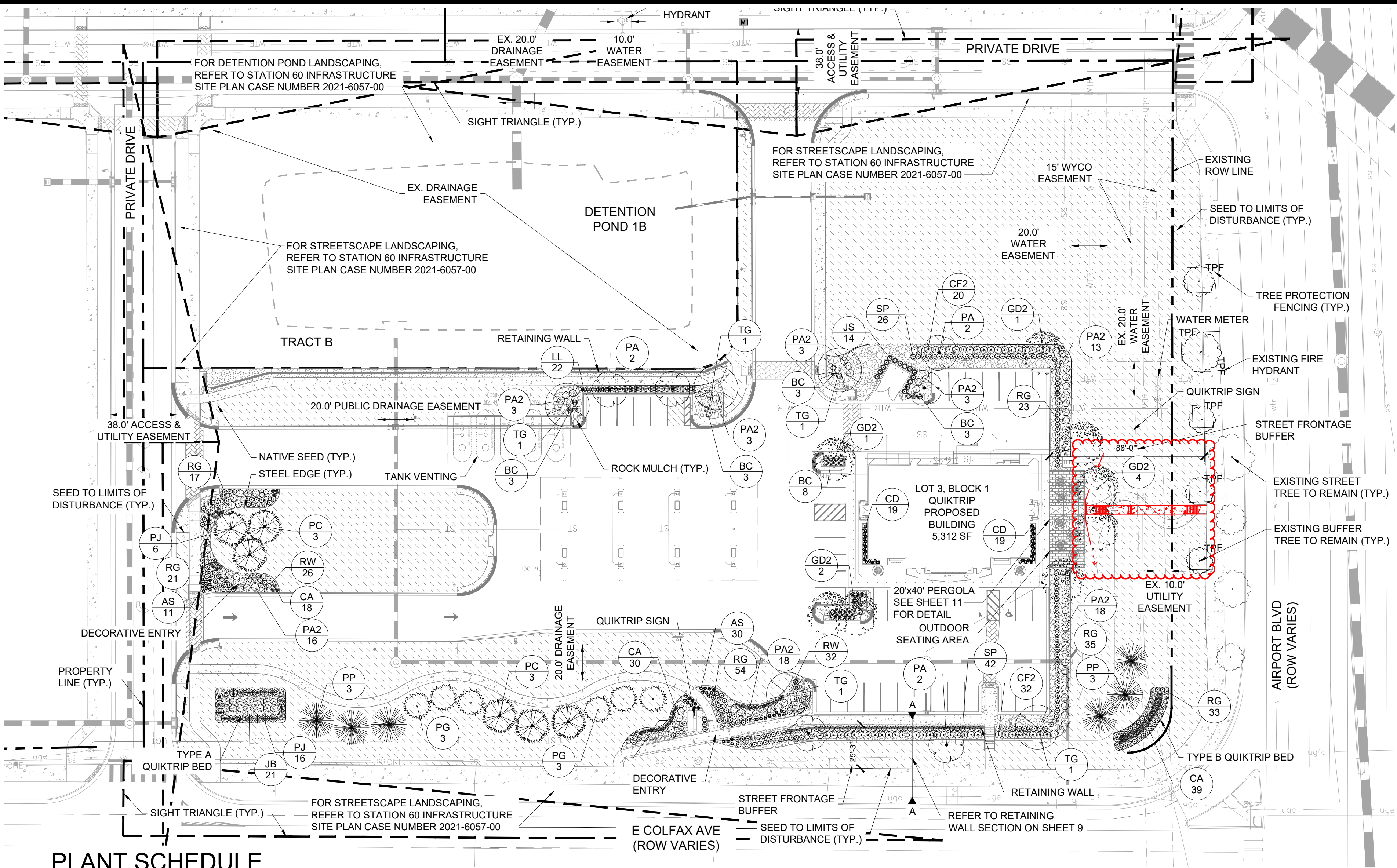
**QUIKTRIP 4251 AT STATION 60**  
LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1  
QUIKTRIP 4251 SITE PLAN WITH CONDITIONAL USE

DATE:	09/28/2023	DESIGNED BY:	SAM
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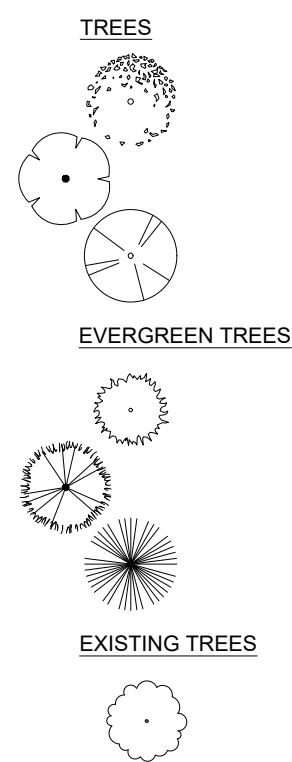
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GRADING & UTILITY PLAN





PLANT SCHEDULE

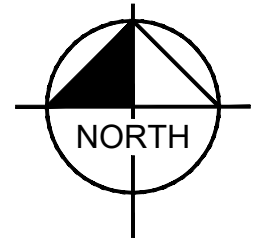
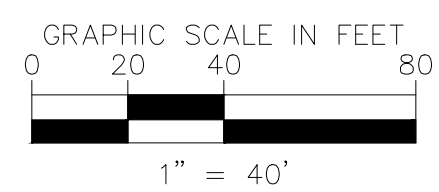


CODE	BOTANICAL NAME
GD2	GYMNOCLADUS DIOICA 'ESPRESSO'
PA	PYRUS CALLERYANA 'ARISTOCRAT' TM
TG	TILIA CORDATA 'GREENSPIRE'
PG	PICEA GLAUCA 'DENSATA'
PC	PICEA PUNGENS
PP	PINUS EDULIS

CODE	BOTANICAL NAME
BC	BERBERIS THUNBERGII 'CRIMSON PYGMY'
CD	CARYOPTERIS X CLANDONENSIS 'DARK KNIGHT'
CF2	CORNUS SERICEA 'FARROW' TM
JB	JUNIPERUS SABINA 'ARCADIA'
JS	JUNIPERUS SCOPULORUM 'SKYROCKET'
LL	LIGUSTRUM VULGARE 'LODENSE'
PA2	PEROVSKIA ATRIPLICIFOLIA
PJ	POTENTILLA FRUTICOSA 'JACKMANII'
RG	RHUS AROMATICA 'GRO-LOW'

CODE	BOTANICAL NAME
RW	ROSA WOODSII
SP	SPIRAEA X BUMALDA 'ANTHONY WATERER'
AS	ANDROPOGON SCOPARIUS
CA	CALAMAGROSTIS ACUTIFLORA KARL FOERSTER
RM	BUTTER ROCK MULCH
NS	NATIVE SHORTGRASS SEED MIX

NOTE: SEE FULL PLANT SCHEDULE ON PAGE 7



DATE: 09/28/2023

DESIGNED BY: AMP

DRAWN BY: AMP

CHECKED BY: CPH

FILE NO. 09688020\_LA

PROJECT NO. 09688020

SHEET NO. 6

QUIKTRIP 4251 AT STATION 60

LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1

QUIKTRIP 4251 SITE PLAN WITH CONDITIONAL USE

LANDSCAPE PLAN

© 2023 KIMLEY-HORN AND ASSOCIATES, INC.

620 SOUTH SYRACUSE WAY, SUITE 300

GREENWOOD VILLAGE, CO 80111 (303) 228-2300

Kimley»Horn

APPROVED

DATE: 09/28/23 SAM

DATE: 09/08/23 SAM

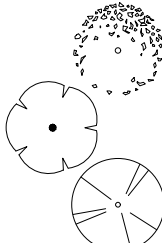
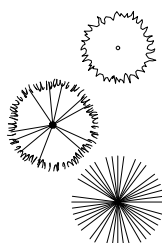

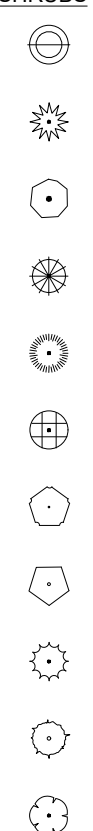
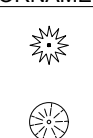

DATE: 07/14/23 SAM

DATE: 05/16/23 SAM

BY: DATE: APPR



PLANT SCHEDULE

<div>TREES</div> <div></div>	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	CAL	SIZE
	GD2	8	GYMNOCLADUS DIOICA 'ESPRESSO'	KENTUCKY COFFEETREE	B & B	2" CAL MIN	10' - 12' HT. MIN.
	PA	6	PYRUS CALLERYANA 'ARISTOCRAT' TM	ARISTOCRAT CALLERY PEAR	B & B	2" CAL MIN	8' - 10' HT. MIN.
	TG	5	TILIA CORDATA 'GREENSPIRE'	GREENSPIRE LITTLELEAF LINDEN	B & B	2.5" CAL MIN	10' - 12' HT. MIN.
<div>EVERGREEN TREES</div> <div></div>	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	CAL	SIZE
	PG	6	PICEA GLAUCA 'DENSATA'	BLACK HILLS SPRUCE	B & B	-	6' HT MIN
	PC	6	PICEA PUNGENS	COLORADO SPRUCE	B & B	-	6' HT MIN
	PP	6	PINUS EDULIS	PINON PINE	B & B	-	6' HT MIN
<div>EXISTING TREES</div> <div></div>							
<div>SHRUBS</div> <div></div>	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	SPACING	SIZE
	BC	36	BERBERIS THUNBERGII 'CRIMSON PYGMY'	CRIMSON PYGMY JAPANESE BARBERRY	5 GAL	SEE PLAN	18" FULL
	CD	38	CARYOPTERIS X CLANDONENSIS 'DARK KNIGHT'	DARK KNIGHT BLUEBEARD	5 GAL	SEE PLAN	18" HT MIN
	CF2	52	CORNUS SERICEA 'FARROW' TM	ARCTIC FIRE RED TWIG DOGWOOD	5 GAL	SEE PLAN	36" HT MIN
	JB	21	JUNIPERUS SABINA 'ARCADIA'	ARCADIA JUNIPER	5 GAL	SEE PLAN	12" SPREAD MIN.
	JS	14	JUNIPERUS SCOPULORUM 'SKYROCKET'	SKYROCKET JUNIPER	5 GAL	SEE PLAN	36" HT MIN
	LL	22	LIGUSTRUM VULGARE 'LODENSE'	LODENSE PRIVET	5 GAL	SEE PLAN	24" FULL
	PA2	77	PEROVSKIA ATRIPLICIFOLIA	RUSSIAN SAGE	5 GAL	SEE PLAN	24" FULL
	PJ	22	POTENTILLA FRUTICOSA 'JACKMANII'	JACKMAN'S POTENTILLA	5 GAL	SEE PLAN	24" FULL
	RG	183	RHUS AROMATICA 'GRO-LOW'	GRO-LOW FRAGRANT SUMAC	5 GAL	SEE PLAN	24" FULL
	RW	58	ROSA WOODSII	MOUNTAIN ROSE	5 GAL	SEE PLAN	24" FULL
	SP	68	SPIRAEA X BUMALDA 'ANTHONY WATERER'	ANTHONY WATERER SPIREA	5 GAL	SEE PLAN	18" FULL
<div>ORNAMENTAL GRASSES</div> <div></div>	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	SPACING	SIZE
	AS	41	ANDROPOGON SCOPARIUS	LITTLE BLUESTEM	1 GAL	SEE PLAN	12" HT MIN
<div>GROUND COVERS</div> <div></div>	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	SIZE	SPACING
	RM	12,994 SF	BUTTER ROCK MULCH	2"-3" RIVER ROCK MULCH	-		
	NS	81,380 SF	NATIVE SHORTGRASS SEED MIX		SEED		

WATER USAGE TABLE

WATER USAGE	SQUARE FOOTAGE	% OF TOTAL LA AREA
LOW	81,380 SF	86%
MEDIUM	13,177 SF	14%
HIGH	0 SF	0%
TOTAL	94,557 SF	100%

NATIVE SEED MIX  
SEEDING RATE: 15 PLS/ACRE

COMMON NAME	PERCENTAGE
WESTERN WHEATGRASS	20%
SLENDER WHEATGRASS	20%
BLUE GRAMA	15%
BUFFALOGRASS	15%
SODAR STREAMBANK WHEATGRASS	15%
SHERMAN BIG BLUEGRASS	10%
CANADA WILDRYE	5%

TOTALS 100%

LANDSCAPE CODE REQUIREMENTS:

	AMOUNT	REQUIRED	PROVIDED
PARKING LOT PERIMETER SCREENING:			
3'-4' DOUBLE ROW OF SHRUBS 3' O.C.		DOUBLE ROW SHRUBS	DOUBLE ROW SHRUBS
>50% DECIDUOUS FLOWERING SHRUBS 1 TREE PER 40 LF	240 LF	6 TREES	6 TREES
PARKING LOT ISLAND LANDSCAPE:			
1 TREE AND 6 SHRUBS PER 9'X19' ISLAND 2 TREES AND 12 SHRUBS PER 9'X38' ISLAND	6 ISLANDS 1 ISLAND	6 TREES & 36 SHRUBS 2 TREES & 12 SHRUBS	6 TREES & 36 SHRUBS 2 TREES & 18 SHRUBS
BUILDING PERIMETER LANDSCAPE:			
1 TREE EQUIVALENT EVERY 40 LF OF BUILDING ELEVATION			
EAST	54 LF	1.4 T.E.s	1.4 T.E.s
WEST	54 LF	1.4 T.E.s	1.4 T.E.s
SOUTH	92 LF	2.3 T.E.s	2.5 T.E.s

OVERALL LANDSCAPE REQUIREMENTS:

ZONE: MU-C  
TOTAL SITE AREA: ±3.89 ACRES  
TOTAL LANDSCAPE AREA: ±2.17 ACRES OR 94,679 SF  
(MORE THAN COVER SHEET BECAUSE LA PLANS  
INCLUDE SEEDING OUTSIDE PROPERTY LINE)

>50% OF LANDSCAPE AREA MUST BE LIVING MATERIAL >39,422 SF 91,384 SF (96.5%)

LANDSCAPE NOTES

- ALL UTILITY EASEMENT SHALL REMAIN UNOBSTRUCTED AND FULLY ACCESSIBLE ALONG THEIR ENTIRE LENGTH FOR MAINTENANCE EQUIPMENT ENTRY.
- FOUR CUBIC YARDS OF ORGANIC MATERIAL PER 1,000 SF OF LANDSCAPE AREA IS REQUIRED FOR SOIL AMENDMENT.
- THE DEVELOPER, HIS SUCCESSORS AND ASSIGNS, SHALL BE RESPONSIBLE FOR INSTALLATION, MAINTENANCE AND REPLACEMENT OF ALL LANDSCAPING MATERIALS SHOWN OR INDICATED ON THE APPROVED SITE PLAN OR LANDSCAPE PLAN ON FILE IN THE PLANNING DEPARTMENT. ALL LANDSCAPING WILL BE INSTALLED AS DELINEATED ON THE PLAN, PRIOR TO ISSUANCE OF CERTIFICATES OF OCCUPANCY.
- ALL LANDSCAPED AREAS AND PLANT MATERIAL, EXCEPT FOR NON-IRRIGATED NATIVE, RESTORATIVE, AND DRYLAND GRASS AREAS, MUST BE WATERED BY AN AUTOMATIC UNDERGROUND IRRIGATION SYSTEM. IRRIGATION SYSTEM DESIGN, INSTALLATION, OPERATION, AND MAINTENANCE SHALL CONFORM TO REQUIREMENTS FOUND IN THE CITY OF AURORA IRRIGATION ORDINANCE.
- THE PROPOSED FREE STANDING LIGHTS ARE THE EVOLVE-LED SCALABLE AREA LIGHT (EASC SERIES). THE EVOLVE-EASC IS AN LED SQUARE FIXTURE MOUNTED TO A SQUARE POLE AT 25'. TYPE 4 LIGHTING DISTRIBUTION IS PROPOSED THROUGHOUT THE PROPERTY AREA, WHILE TYPE 3 LIGHTING DISTRIBUTION IS PROPOSED AT THE PERIMETER OF THE PROPERTY. LIGHTING DISTRIBUTION SHIELDS ARE USED AT SPECIFIC POLE LOCATIONS TO INHIBIT LIGHTING SPILL-OVER TO ADJACENT PROPERTIES
- SIDEWALKS WILL BE A CONCRETE SLAB. VEHICULAR DRIVES AND PARKING LOTS WILL BE ASPHALT.
- ALL PLANTING BEDS TO HAVE 3/4 " THICK RIVER ROCK MULCH PLACED AT A DEPTH OF 3", INCLUDING AROUND TREES AND SHRUBS
- ALL PROPOSED LANDSCAPING WITHIN THE SIGHT TRIANGLE SHALL BE IN COMPLIANCE WITH COA ROADWAY SPECIFICATIONS, SECTION 4.04.2.10

FIRE SAFETY LANDSCAPE NOTES

- LANDSCAPE MATERIAL PLACEMENT SHALL NOT BE PLACED OR KEPT NEAR FIRE HYDRANTS, FIRE DEPARTMENT INLET CONNECTIONS OR FIRE PROTECTION CONTROL VALVES IN A MANNER THAT WOULD PREVENT SUCH EQUIPMENT OR FIRE HYDRANTS FROM BEING IMMEDIATELY DISCERNIBLE. THE FIRE DEPARTMENT SHALL NOT BE DETERRED OR HINDERED FROM GAINING IMMEDIATE ACCESS TO FIRE PROTECTION EQUIPMENT OR HYDRANTS.
- A 5-FOOT CLEAR SPACE SHALL BE MAINTAINED AROUND THE CIRCUMFERENCE OF FIRE HYDRANTS.
- LANDSCAPING MATERIAL SHOWN WITHIN THE SITE PLAN CANNOT ENCROACH INTO ROADWAYS THAT ARE DEDICATED (OR DESIGNATED) AS FIRE LANE EASEMENTS (OR CORRIDORS).

STREET PERIMETER BUFFER LANDSCAPING

	FRONTAGE LENGTH	BUFFER REQUIRED	BUFFER PROVIDED	REQUIRED TREES & SHRUBS (1 TREE AND 10 SHRUBS PER 40 LF)	PROVIDED TREES & SHRUBS
EAST - N AIRPORT BLVD	377 LF	20' WIDTH	88' WIDTH	10 TREES & 94 SHRUBS	5 EXISTING AND 5 PROPOSED TREES & 119 SHRUBS
SOUTH - E COLFAX AVE	564 LF	20' WIDTH	25' WIDTH	14 TREES & 141 SHRUBS	14 PROPOSED TREES & 141 SHRUBS



Know what's below.  
Call before you dig.

NOT FOR CONSTRUCTION

Kimley»Horn

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6020 SOUTH SYRACUSE WAY, SUITE 300  
GREENWOOD VILLAGE, CO 80111 (303) 228-2300

QUIKTRIP 4251 AT STATION 60  
LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1  
QUIKTRIP 4251 SITE PLAN WITH CONDITIONAL USE

LANDSCAPE TABLES

DATE: 09/28/2023  
DESIGNED BY: AMP  
DRAWN BY: AMP  
CHECKED BY: GPH

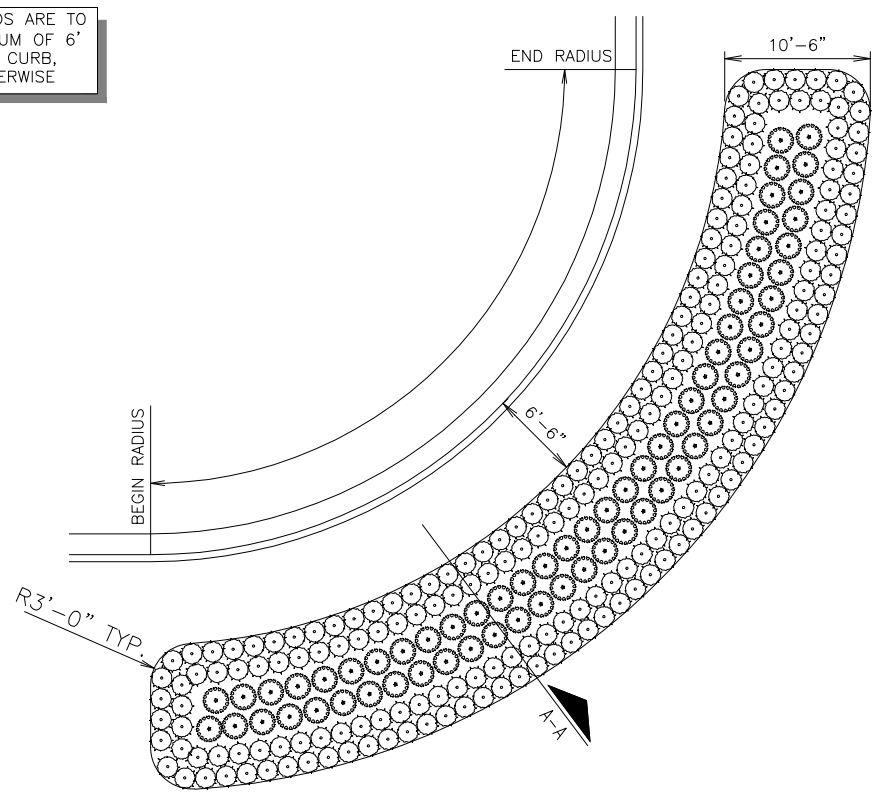
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PROJECT NO. 096888020

SHEET NO.

7



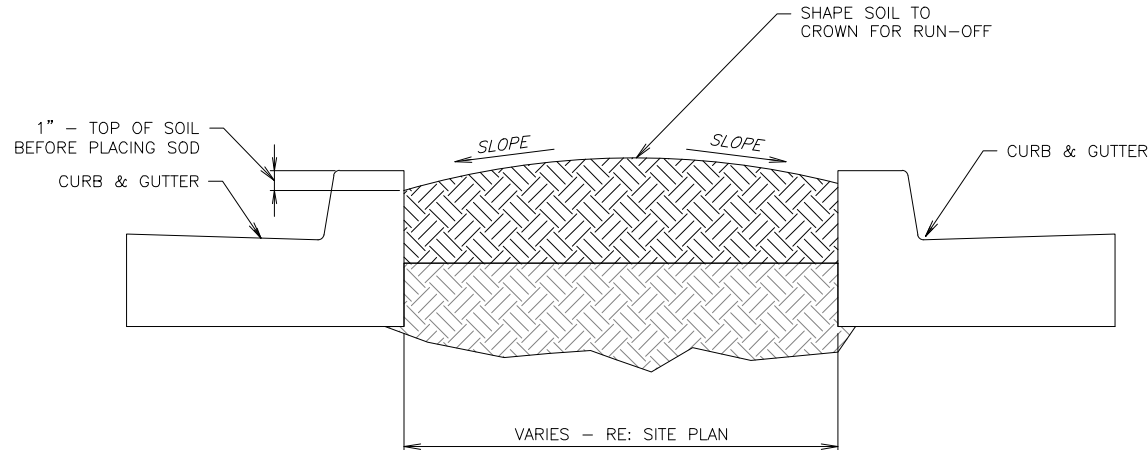
ALL LANDSCAPE BEDS ARE TO BE PLACED A MINIMUM OF 6" FROM THE FACE OF CURB, UNLESS NOTED OTHERWISE



LANDSCAPE BED TYPE "B"

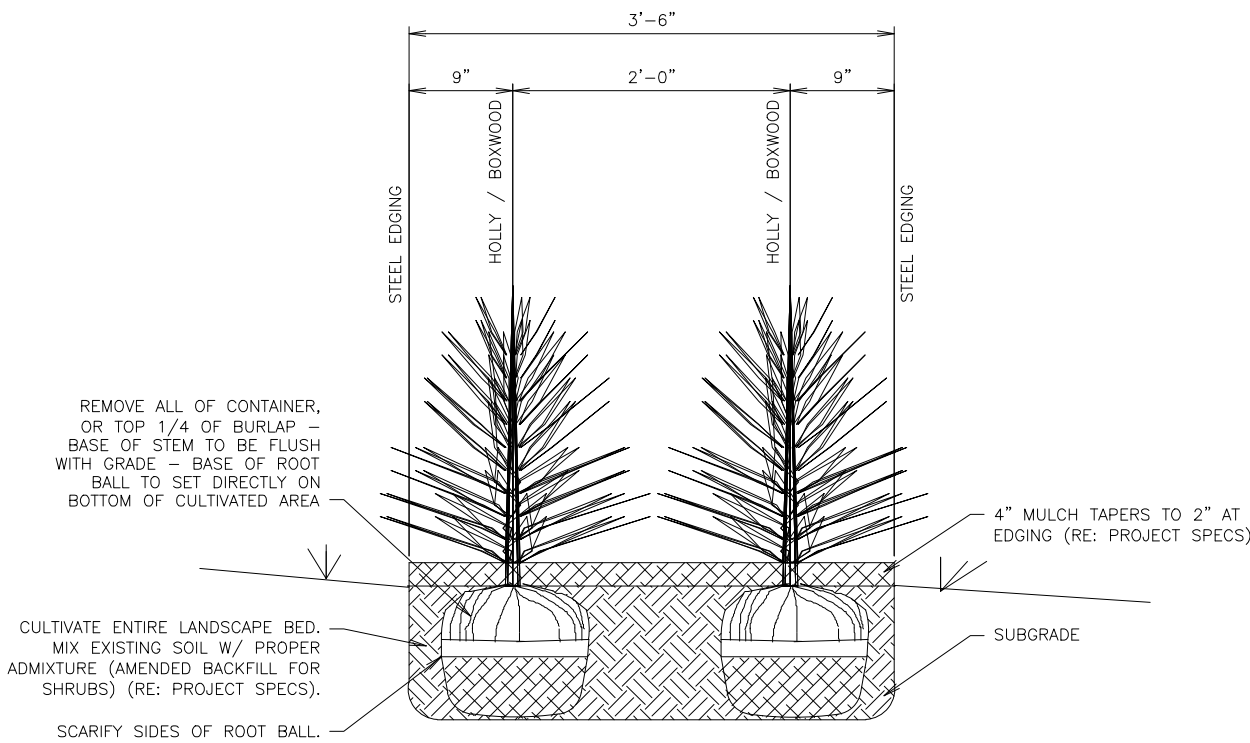
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SN: LD002C004

NOTE: SLOPE ON LAWN AREAS NOT TO EXCEED 3:1 UNLESS NOTED OTHERWISE (RE: GRADING PLAN)



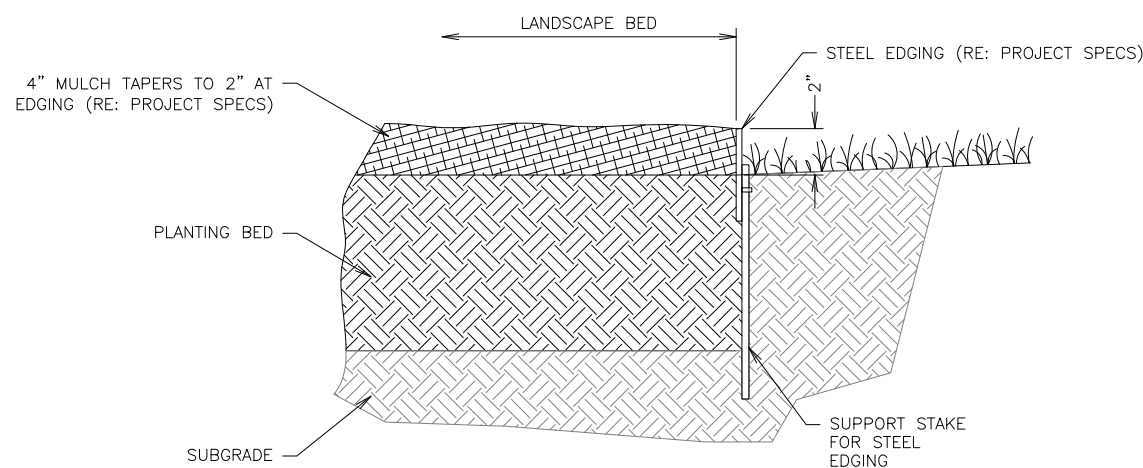
TYPICAL LAWN SECTION

NTS  
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SHRUB SCREENING SECTION B-B

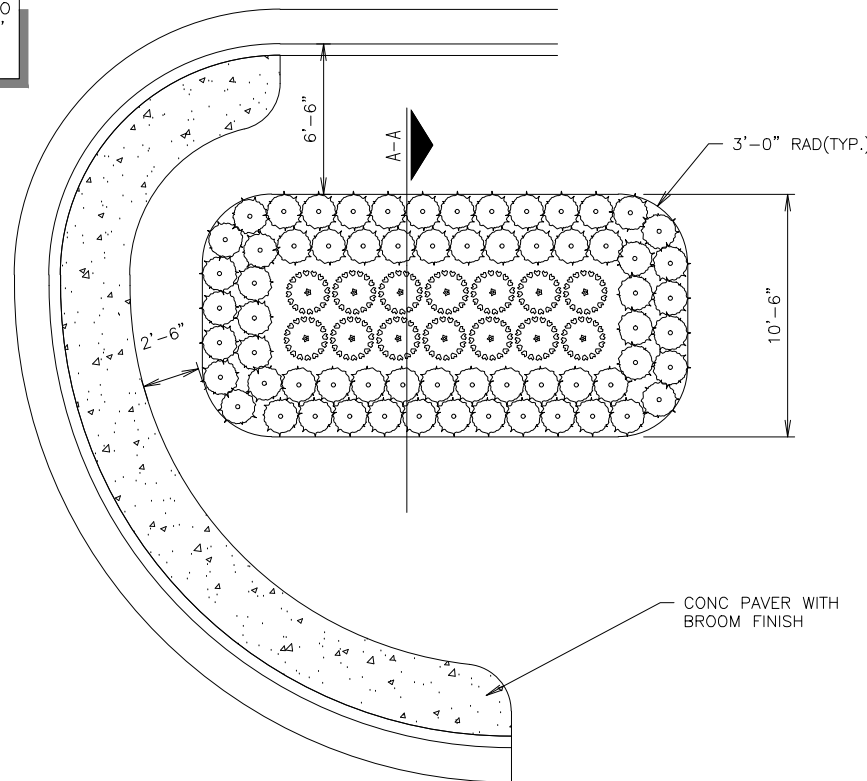
NTS  
SN: LD005A004



LANDSCAPE STEEL EDGING DETAIL

NTS  
SN: LD006A004

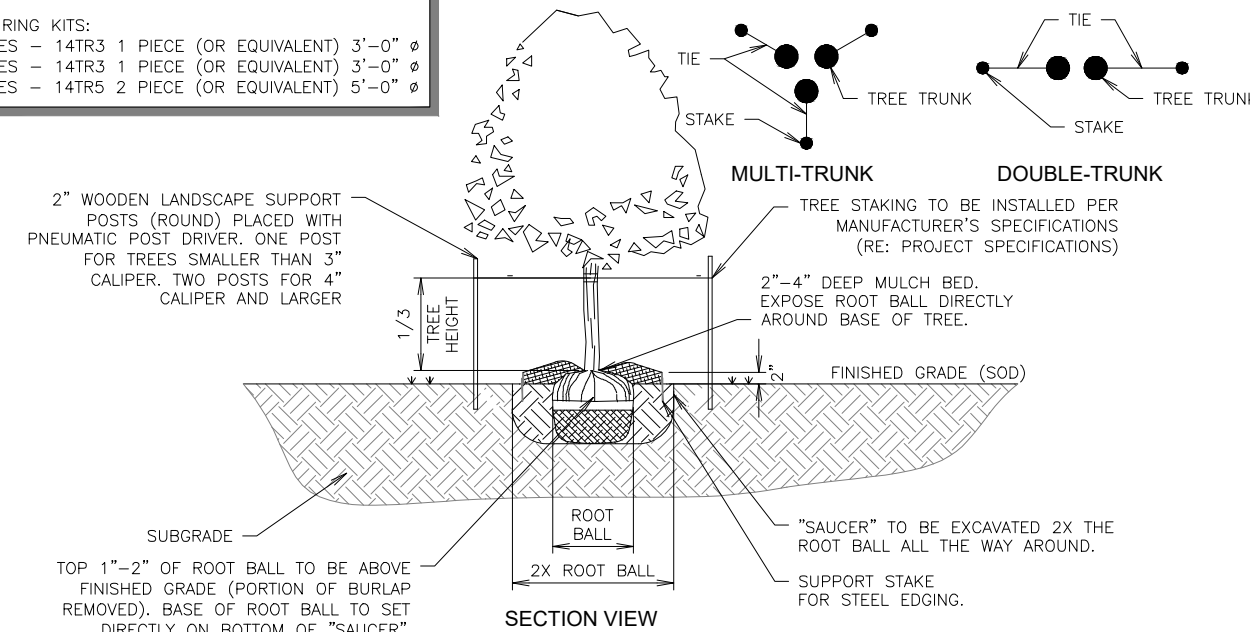
ALL LANDSCAPE BEDS ARE TO BE PLACED A MINIMUM OF 6" FROM THE FACE OF CURB, UNLESS NOTED OTHERWISE



LANDSCAPE BED TYPE "A"

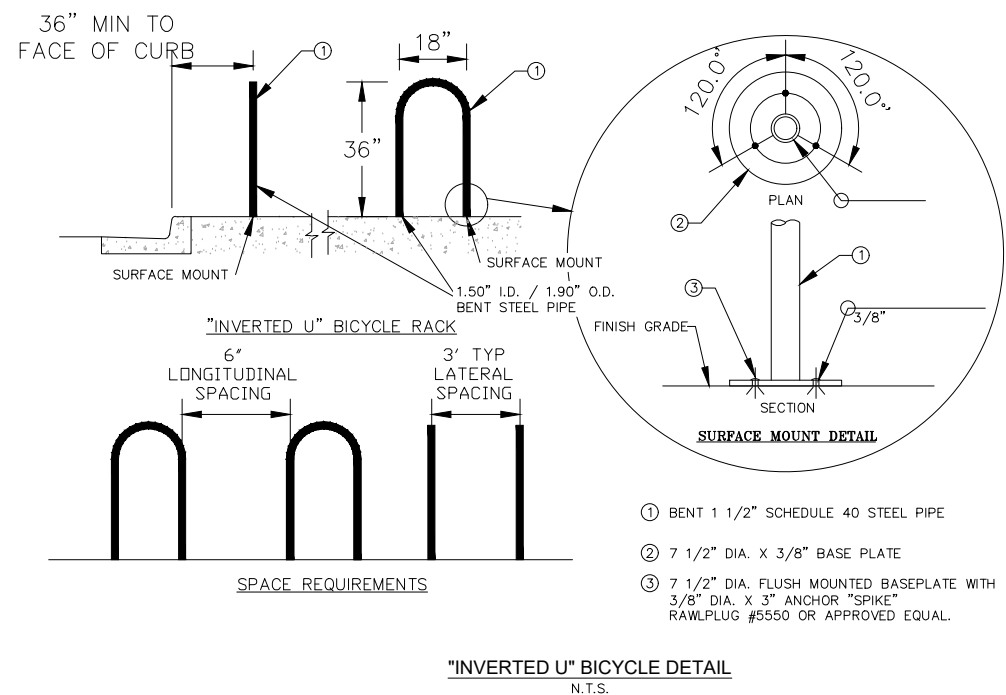
NTS  
SN: LD001B005

SMALL CALIPER TREES TO HAVE DOUBLE TIES BETWEEN STAKES. LARGE CALIPER TREES TO HAVE SINGLE TIE BETWEEN STAKES. MULTI-TRUNKED TREES TO HAVE ALL MAJOR LEADERS STAKED OR SUPPORTED. ALL WIRE TO WRAP A MINIMUM OF 5 TIMES AROUND ITSELF  
STAKES WILL BE REMOVED AFTER ONE YEAR.  
TREE RING KITS:  
2" TREES - 14TR3 1 PIECE (OR EQUIVALENT) 3'-0" x 3/8"  
3" TREES - 14TR3 1 PIECE (OR EQUIVALENT) 3'-0" x 3/8"  
6" TREES - 14TR5 2 PIECE (OR EQUIVALENT) 5'-0" x 3/8"



TREE PLANTING DETAIL

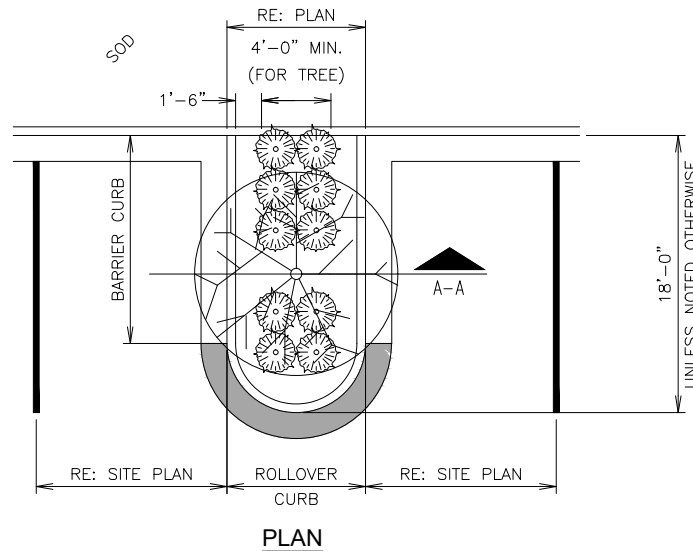
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INVERTED\_U-BIKE

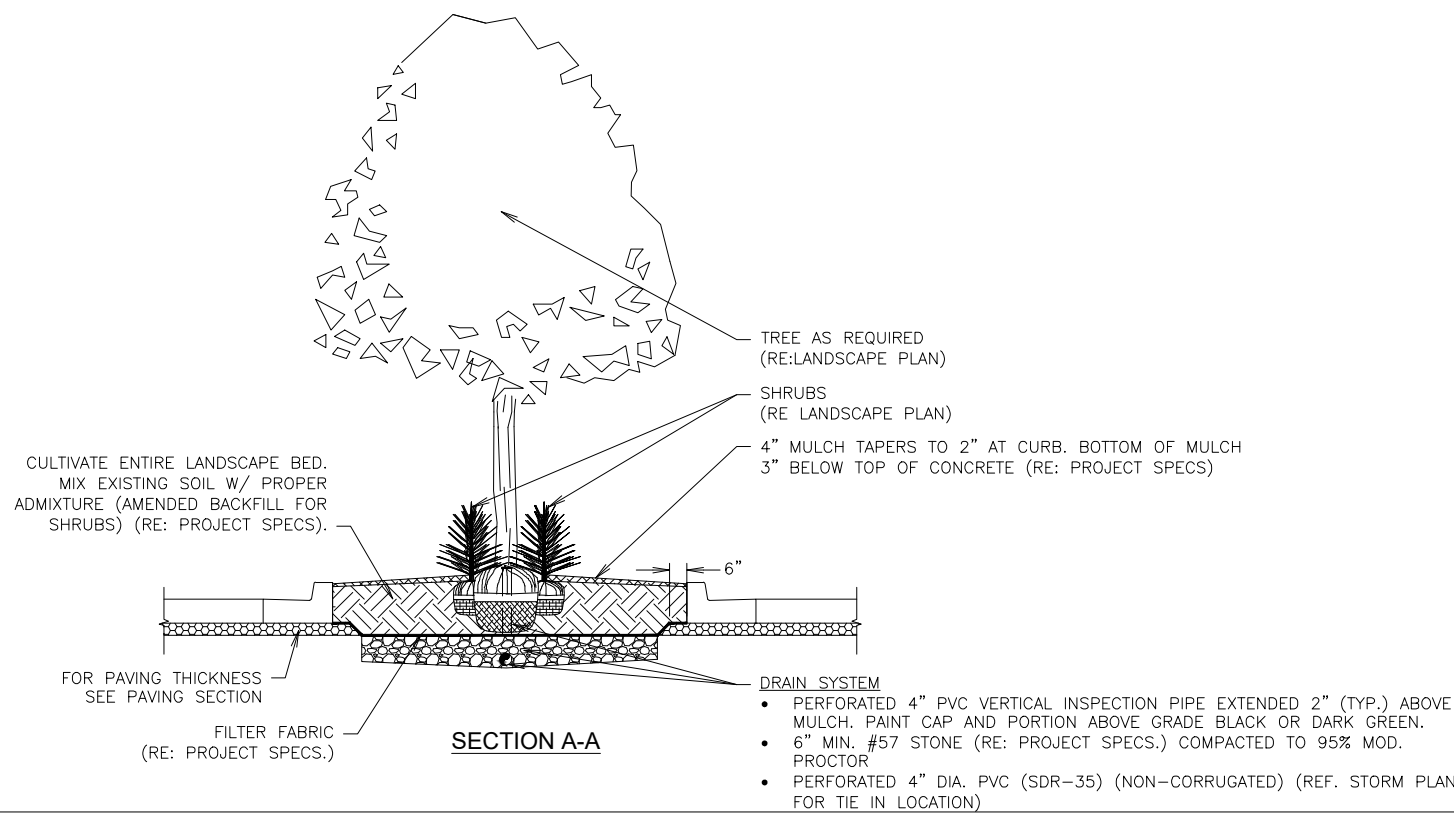
NTS

RE: LANDSCAPE PLAN FOR SHRUB PLACEMENT AND QUANTITY.  
LANDSCAPE PARKING ISLANDS ARE TO BE IRRIGATED WITH A DRIP LINE SYSTEM. A SPRAY OR ROTARY HEAD SPRINKLER SYSTEM IS NOT AN ACCEPTABLE IRRIGATION METHOD FOR LANDSCAPE PARKING ISLANDS. (RE: PROJECT SPECS.)  
RE: STORM PLAN TO DETERMINE IF USE OF LANDSCAPE BED DRAIN PIPE IS REQUIRED

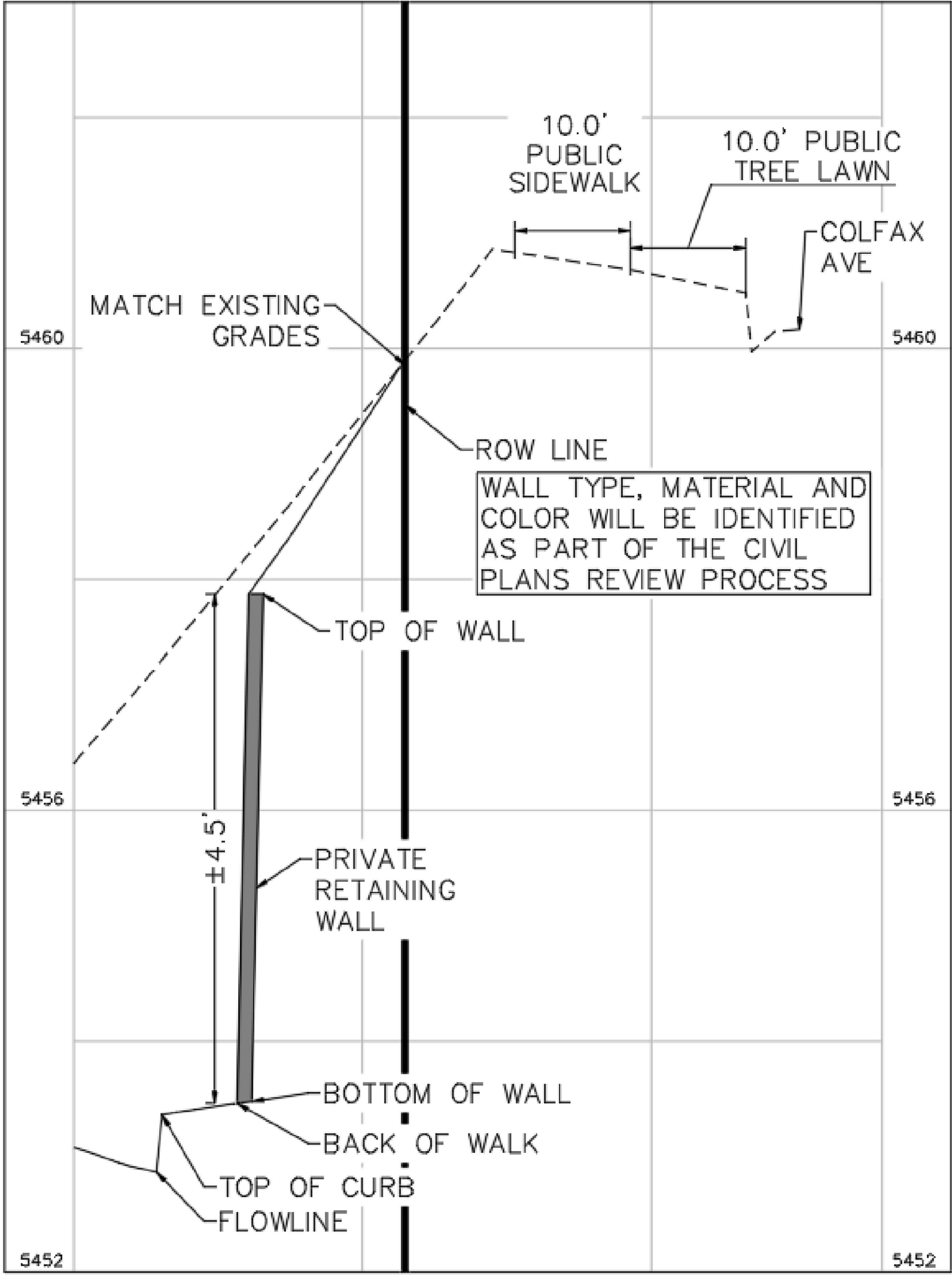


PARKING ISLAND W/ SHRUBS & TREE LANDSCAPE DETAIL (ADJACENT TO CURB & GUTTER)

NTS  
SN: LD012A011







RETAINING WALL TYPICAL SECTION A-A  
NOT TO SCALE

- NOTE:
1. THESE PLANS ARE NOT FOR CONSTRUCTION. REFER TO THE FINAL APPROVED CONSTRUCTION PLANS.
  2. PUBLIC IMPROVEMENTS MUST BE COMPLETED AND ACCEPTED PRIOR TO THE COMMENCEMENT OF BUSINESS OPERATIONS.
  3. FIRE LANE SIGNS ARE TO BE FIXED TO CANOPY AND BUILDING COLUMNS EVERY 100'.
  4. ENCLOSED STORAGE BUILDINGS WILL CONSIST OF SLOPING CANOPY STRUCTURES CAPABLE OF ACCOMMODATING GARAGE DOORS ON STEPPED CONCRETE LIP/SILL. INTERIOR PORTIONS MAY BE CONSTRUCTED WITHIN. FLOOR TO CONSIST OF SLOPING GRAVEL OR CONCRETE.

poligon®

trellis with latilla-style lattice roof, laser cut decorative inlays

Santa Fe

SFE

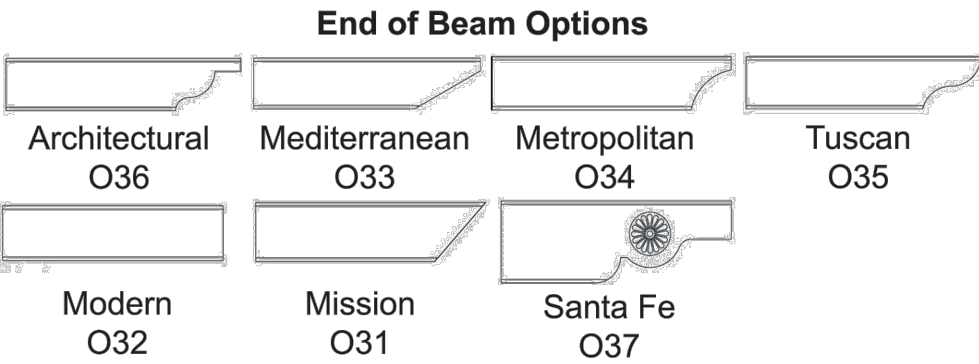


- Design Intent:

Earliest shade trellis consisted of debarked wood laid upon horizontal frames, a system providing shade for literally thousands of years. That ancient form is the inspiration for the Santa Fe Trellis, using die formed metal tube, laser cut corbels and steel frame in place of wood, providing a long lasting and distinctive trellis suitable for installation in situations with sympathetic surroundings.
- Shelter Modifications:

Modifications include specifying corbels style, designing medallions (custom), specifying truss ends, adding railing, integrated seating, lightning protection, electrical cutouts, increasing clearance height and/or custom columns.

- Standard With This Structure:
- Steel columns, frame members, and lattice roof coated with super-durable Poli-5000 powder coat finish.
  - Latilla-style lattice roof.
  - Albuquerque corbels.



Santa Fe

SFE

W

L

8'-8"

8'

SFE 20 x 20

Corbel Options

Santa Fe comes standard with Albuquerque ornamentation (left).

Laser cut medallion corbels are optional (left).

Standard Sizes

BIN	W	L	# of Columns	Sq. Ft. of Shading
SFE	10	10	4	100
SFE	10	20	4	200
SFE	10	30	6	300
SFE	10	40	6	400
SFE	20	20	4	400
SFE	20	30	6	600
SFE	20	40	6	800

Shelter sizes can be increased by 1' increments.

Poligon

Holland, MI

Tel: 616.399.1963

Email: info@poligon.com

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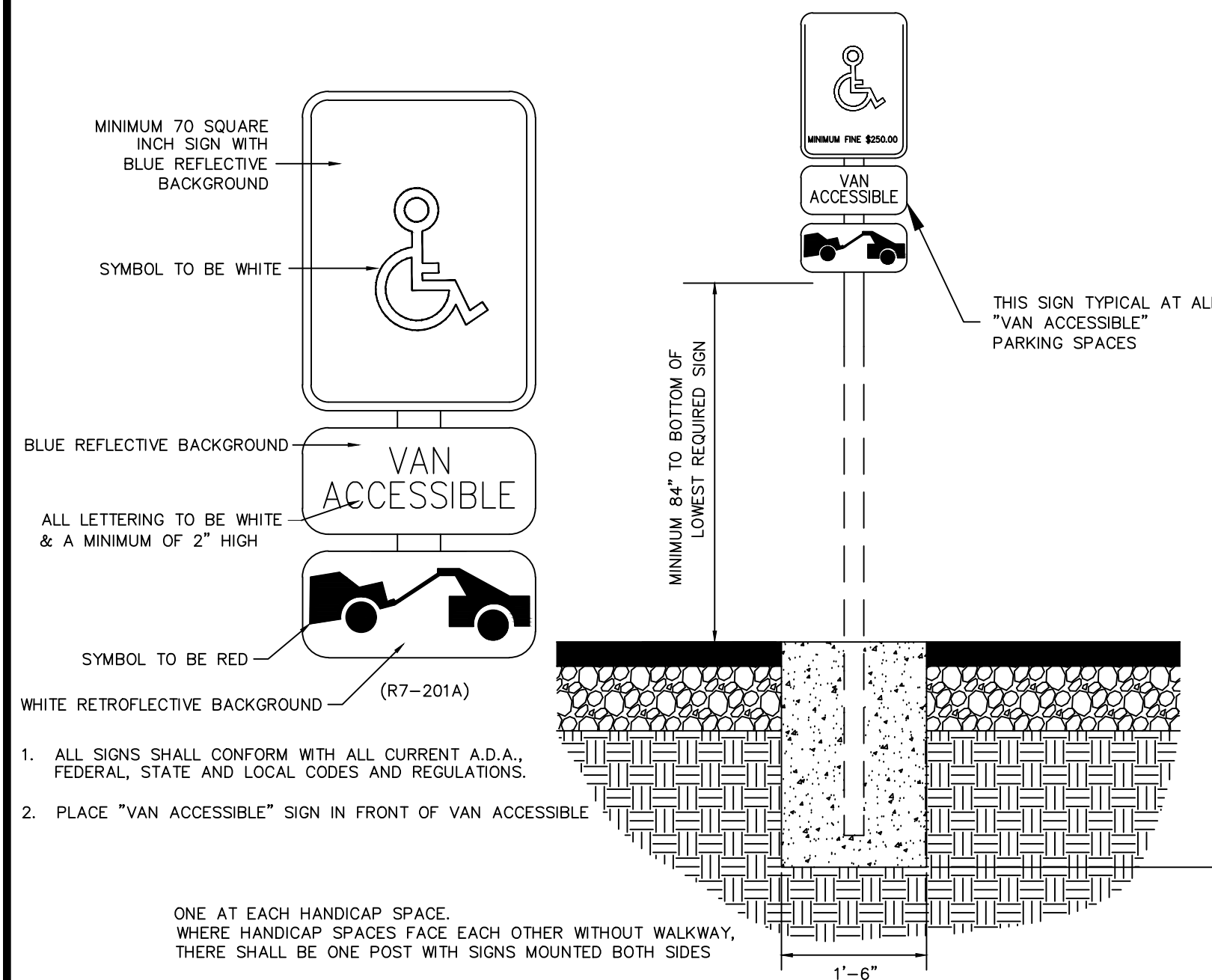
www.poligon.com



FILE NO.	09688020_LA	DATE:	09/28/2023
PROJECT NO.	09688020	DESIGNED BY:	AMP
SHEET NO.	9	DRAWN BY:	AMP
		CHECKED BY:	CPH
QUICKTRIP 4251 AT STATION 60			
LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1			
QUICKTRIP 4251 SITE PLAN WITH CONDITIONAL USE			
LANDSCAPE DETAILS			
Kimley»Horn			
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NO.	05	FIFTH SUBMISSION	DK 09/28/23 SAM
	04	FOURTH SUBMISSION	DK 09/08/23 SAM
	03	THIRD SUBMISSION	DK 07/14/23 SAM
	02	SECOND SUBMISSION	DK 05/16/23 SAM
REVISION	BY	DATE	APPR

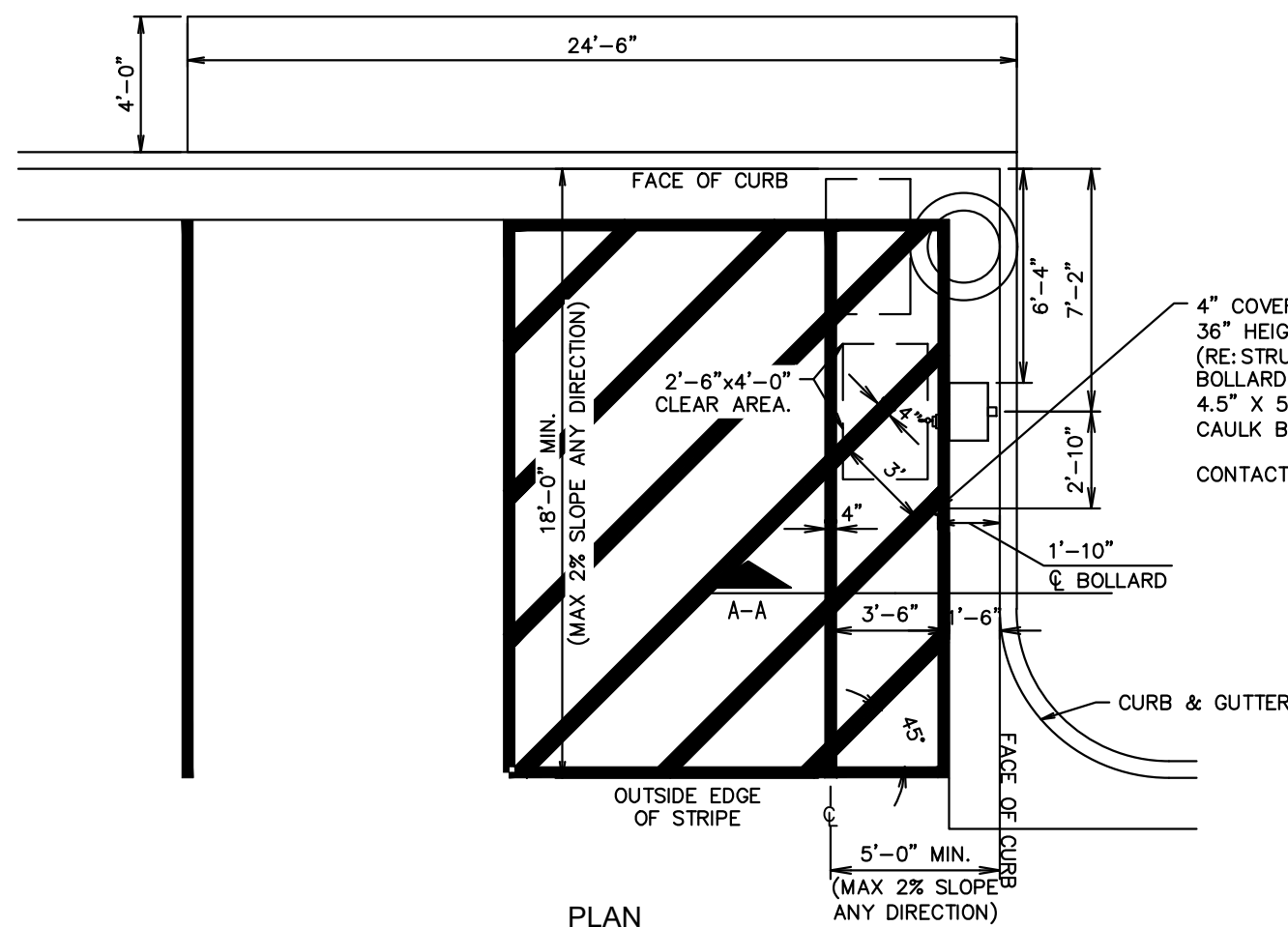


SIGN LEGEND:



## ACCESSIBLE PARKING SIGN

N.T.S.

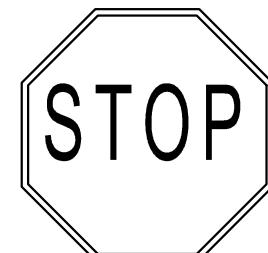


## AIR SERVICE INSTALL PLAN (RIGHT HAND INSTALL)

N.T.S.

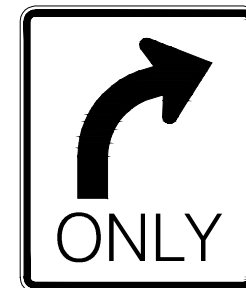


R5-1  
DO NOT ENTER SIGN

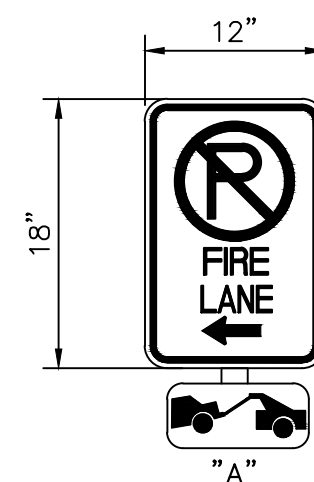


30"x30"  
MINIMUM SIZE

R1-1  
STOP SIGN



R3-5R MOD  
RIGHT TURN  
ONLY SIGN



”A”



"B"



"C"



**EMERGENCY FUEL  
SHUT-OFF SIGN**

FIRE LANE NOTES:

1. SIGNS SHALL BE LOCATED AT THE RIGHT SIDE OF THE FIRE LANE ENTRANCE AND AT THE END OF THE FIRE LANE. THE INTERMEDIATE SIGNS SHALL HAVE DOUBLE HEADED ARROWS POINTING IN BOTH DIRECTIONS.

2. TYPICALLY, THE MAXIMUM SPACING OF THE FIRE LANE SIGNS IS 100' ON CENTER WITH SIGNS BEING PLACED ON BOTH SIDES OF THE FIRE LANE EASEMENT. WHERE EXCESSIVE CURVATURE OF THE FIRE LANE EXISTS, THE SPACING OF THE FIRE LANE SIGNAGE WILL BE INCREASED AS NEEDED.

3. THE SIGNS SHALL BE SET AT ANGLE OF NOT LESS THAN 30 DEGREES AND NOT MORE THAN 45 DEGREES WITH THE CURB OR LINE OF TRAFFIC FLOW.

4. FIRE LANE SIGNS SHOULD BE INSTALLED 2' BEHIND CURB OR SIDEWALK.

5. THE CLEARANCE TO THE BOTTOM OF THE SIGN SHALL BE 7 FEET. THERE SHALL BE NO OTHER SIGNS ATTACHED TO THE SIGN OR POST.

6. PLACEMENT OF THESE SIGNS CANNOT ENCROACH INTO THE 29' INSIDE TURNING RADIUS OF THE FIRE LANE EASEMENT, OBSTRUCT ANY FIRE HYDRANT OR FIRE DEPARTMENT CONNECTION OR ENCROACH INTO THE ACCESSIBLE ROUTE OF THE SIDEWALK AREA.

7. SIGNS SHALL BE INSTALLED PER COA DETAIL TE-11

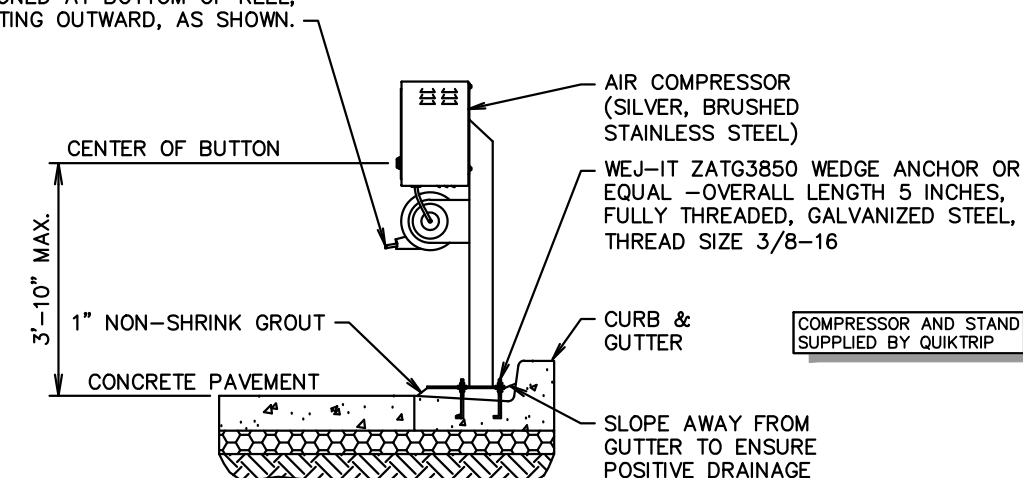
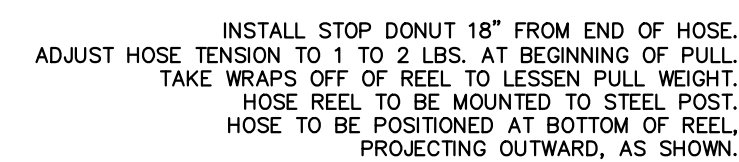
8. SIGNS SHALL BE SPACED 50- FEET ON ALTERNATING SIDES OF THE FIRE LANE IN ACCORDANCE WITH 2015-IFC

9. FIRE LANE SIGN DETAIL SHALL SHOW L, R, B (OR SIMILAR) IDENTIFICATION FOR EACH SIGN UTILIZED TO MATCH LOCATIONS ON PLANS

10. LOWEST SIGN SHALL BE MOUNTED 7 FEET ABOVE GRADE

## FIRE LANE SIGN

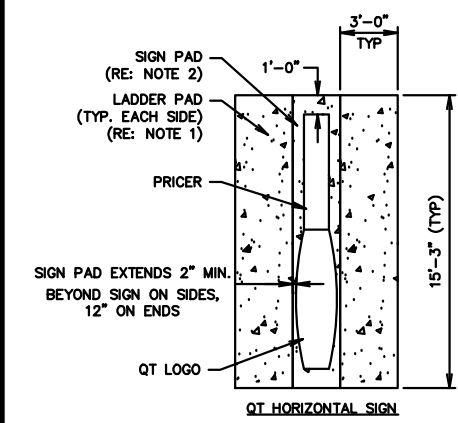
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SECTION A-A

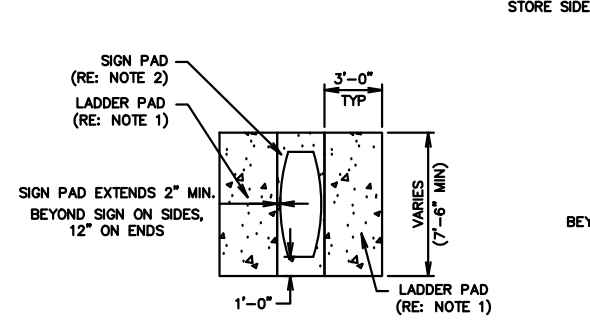


1. 4" THICK X 4000 P.S.I. CONCRETE LADDER PAD W/6"x6" 10 GA. W.W.F. PLACED LEVEL, MID-DEPTH (TYPICAL)  
2. 4" THICK X 4000 P.S.I. CONCRETE SIGN PAD W/6"x6" 10 GA. W.W.F. PLACED LEVEL, MID-DEPTH (TYPICAL)  
3. C.A.U.L.K. CONSTRUCTION JOINT BETWEEN SIGN AND LADDER PADS.  
4. FOR QT SIGN PAD PLACEMENT, RE: SITE PLAN FOR SITE SPECIFIC SIGNAGE.

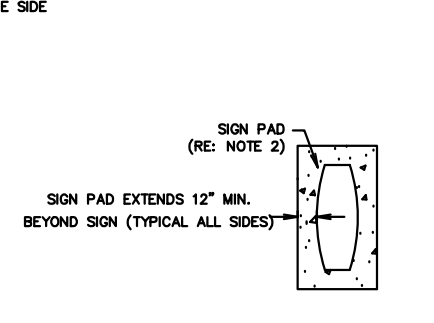


GEN III SIGN PAD DETAIL

NTS  
SN: SD015A005

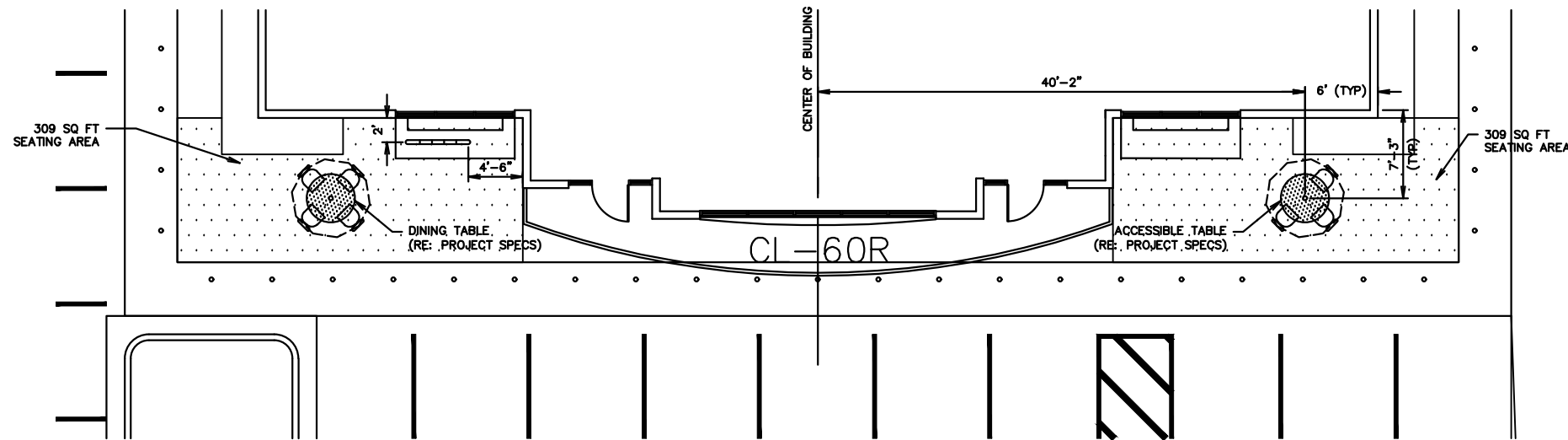


QT VERTICAL SIGN



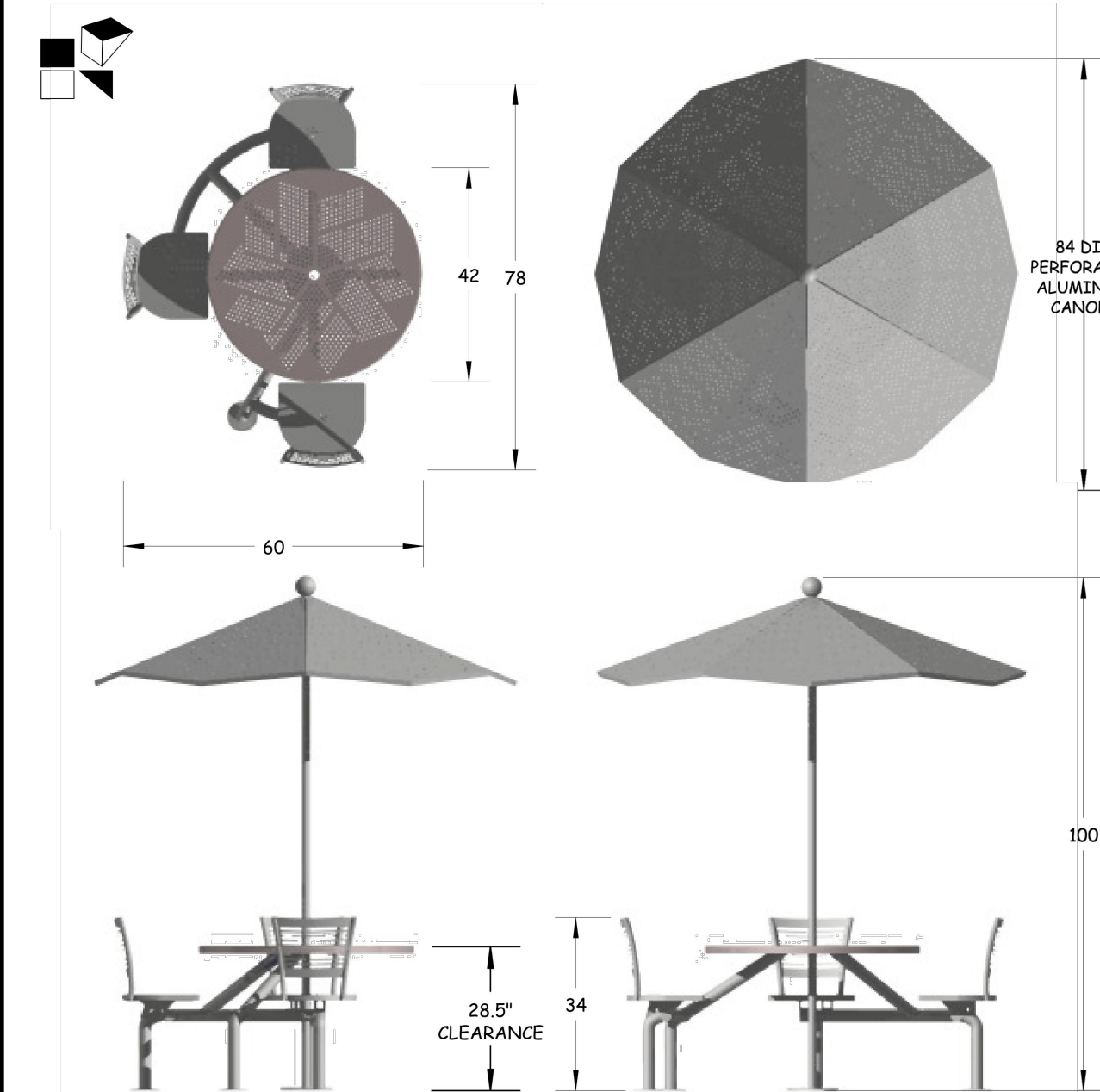
QT VERTICAL SIGN W/ ELECTRIC PRICER  
(LADDER PADS OMITTED)

STREET SIDE



OUTSIDE TABLE PLACEMENT (G3S)

NTS  
SN: SD024A002



CLU1077-A1052-AL-UH-BD



NOTES:  
ALL WELDED ALUMINUM CONSTRUCTION  
TOP: 42" DIA. ROSETTE TABLE TOP WITH 2" DIA. UMBRELLA HOLE  
BACK: WATERJET CUT TO MATCH PRESTON CHAIR  
SEAT: DISHED ALUMINUM WITH SANDDOLLAR DRAIN HOLES  
PAINT: SILVER ICE + CLEAR COAT (ON ALL PARTS)  
GLIDE: BOLTDOWN TABS  
\*\*NO SWIVEL\*\*

GENERAL NOTES:	DATE	E.C.O	REV.	BY	APPROVED
1. Not drawn to scale 2. ANY AND ALL INFORMATION ON THIS DRAWING MAY BE PROPRIETARY TO SHAPE INDUSTRIES INC. AND MAY NOT BE COPIED OR ALTERED WITHOUT PERMISSION FROM SHAPE INDUSTRIES INC. 300 BAYVIEW BLVD., SUITE 100, WILMINGTON, MA 01897 PHONE: 508.688.0200 FAX: 508.688.0201 WWW.SHAPESIGN.COM	27FEB12	ADD TABLE TOP		RN	
	29MAR11	ILLUSTRATION		DK	

CLIENT:	QUIKTRIP
LOCATION:	TULSA, OK
DESCRIPTION:	3-SEAT PRESTON CLUSTER (ADA COMPLIANT)
MATERIAL:	ALL ALUMINUM

TCW file location: F: Rebecca / Umb & Clusters / 3-seater / CLU1077-A1052-AL-UH-BD

**BELSON** *Your Outdoor Superstore* 1-800-323-5664  
M-F 8:00am - 4:30pm CST

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## 34 Gallon Powder-Coated Steel Trash Receptacles

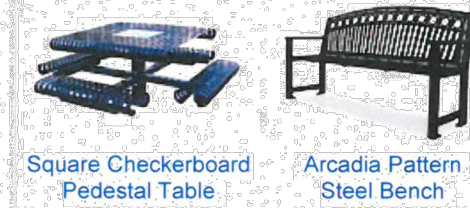


Model PSFT34 | Silver

### Standard 34 Gallon Receptacle

This 34 gallon trash receptacle comes with a lid, security lanyard and rigid plastic liner. The durable powder-coated finish is available in the colors shown below. Ships fully assembled.

#### Matching Products



Square Checkerboard Pedestal Table

Arcadia Pattern Steel Bench

#### Finish Options

The state of the art finishing process used on the trash receptacle combines the application of an 'Electrocoat Zinc Rich Primer' with a durable polyester powder-coat top layer to ensure every crevice and joint is completely sealed, providing full protection against corrosion and weathering. Trash receptacles are finished in either a gloss or textured polyester powder-coat finish.

#### Please Note

These powder-coated steel 'Flare Top' trash receptacles are available with several versatile options designed to suit your needs. To make your ordering process simple please follow the easy 3 step ordering process.

- Step 1 - Select Base Type:**  
Select Model (A or B) and Choose receptacle color.
- Step 2 - Select Lid:**  
Select Model (C, D, E, F, G or H) and Choose lid color.
- Step 3 - (I) Enter the Quantity** of the complete trash can(s) you would like to order.



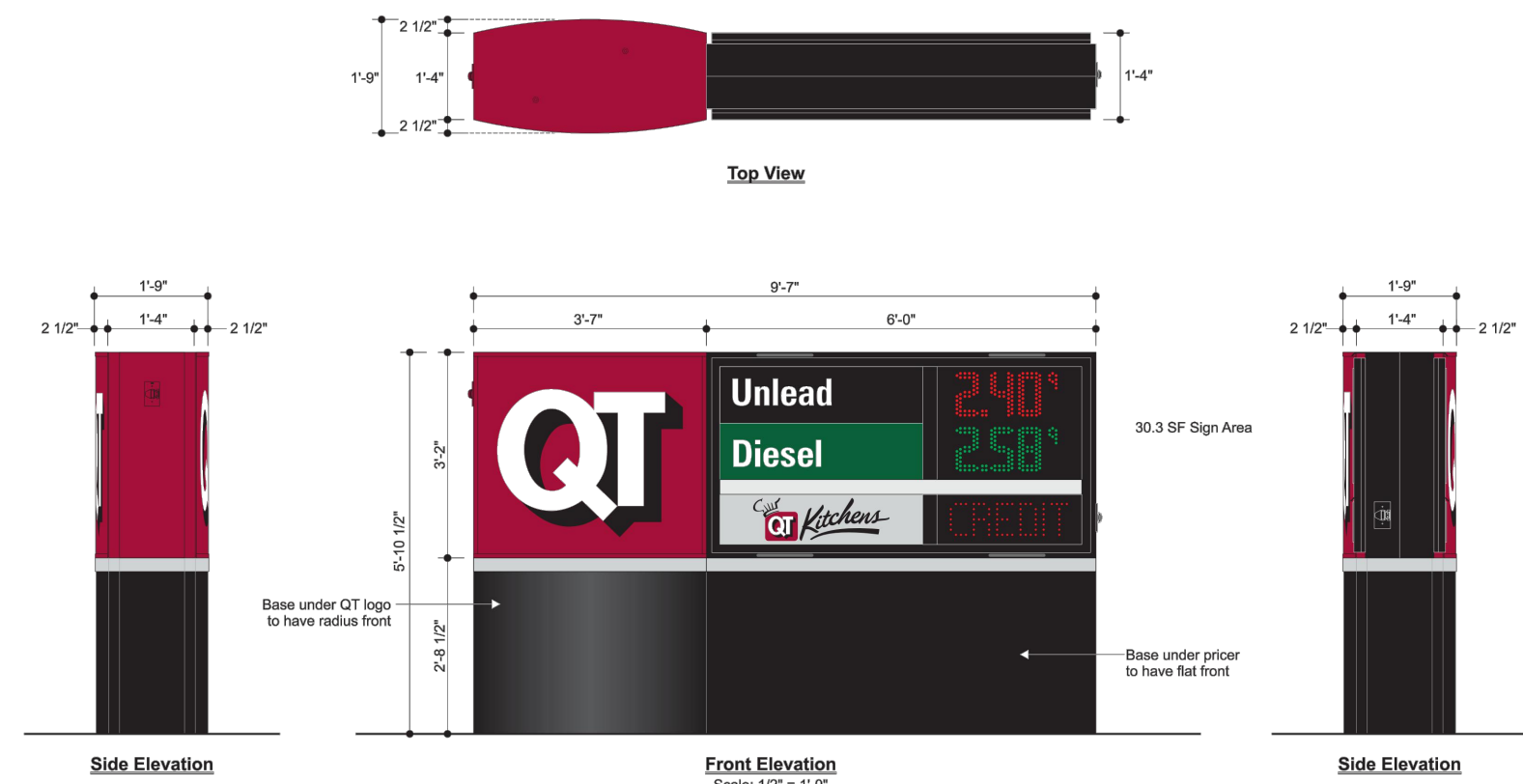
Flat Top Lid

Rain Shield Lid

Weather Shield Lid

Ash Urn Weather Shield Lid

Dome Top Lid



## 4251 -E2PQ-CC-31 Horizontal Monument Sign

- Two (2) Product LED Gas Price Sign
- 30.3 Square Feet Sign Area

#### Color Specifications

- All Paint Finishes to be Akzo Nobel
- Opaque Silver
  - Translucent White
  - Black - Low Gloss
  - Matte White (Interior of Sign)
  - Match 3M Cardinal Red #3632-53
  - Match PMS 349C

Regarding Fabrication Fit & Finish of All QT Signs:  
• Visible fabrication seams and welded joints are to be sanded smooth, filled and finished to QT specifications.  
• Any visible fasteners are to be countersunk and have painted heads.  
• Face retainers must fit flush and have even, minimal seams.  
• Any variation from this directive must be brought to the attention of the QT Quality Control Manager without delay.



QUIKTRIP 4251 AT STATION 60  
LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1  
QUIKTRIP 4251 SITE PLAN WITH CONDITIONAL USE

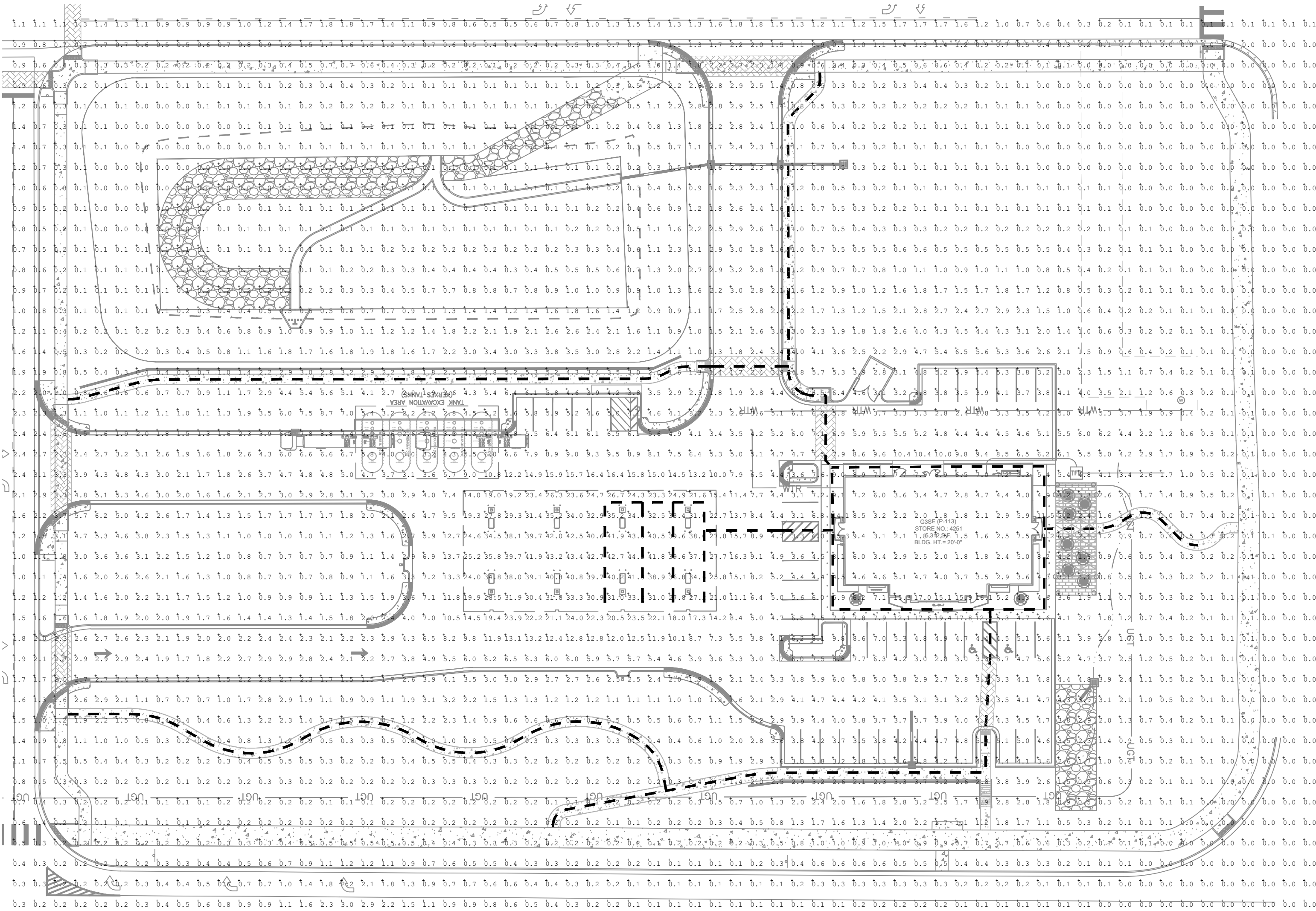
DATE: 09/28/2023  
DESIGNED BY: SAM  
DRAWN BY: DEK  
CHECKED BY: SAM

FILE NO. 09688020\_DT  
PROJECT NO. 09688020  
SHEET NO. 11

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620 SOUTH SYRACUSE AVENUE, SUITE 100  
GREENWOOD VILLAGE, CO 80111 (303) 228-2300

NO.	REVISION	BY	DATE	APPR
05	FIFTH SUBMISSION	DK	09/28/23	SAM
04	FOURTH SUBMISSION	DK	09/08/23	SAM
03	THIRD SUBMISSION	DK	07/14/23	SAM
02	SECOND SUBMISSION	DK	05/16/23	SAM

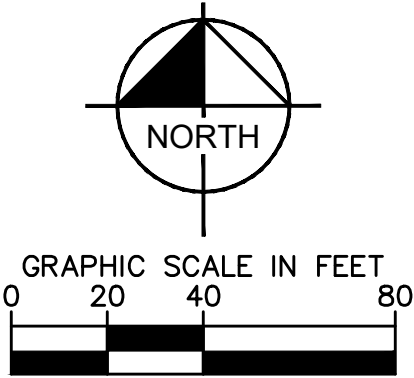




LEGEND

--- ADA ROUTE

CALCULATION SUMMARY	
<u>PARKING LOT</u>	<u>SIDEWALK</u>
ILLUMINANCE (FC)	ILLUMINANCE (FC)
MINIMUM = 1.2	MINIMUM = 0.2
AVERAGE = 5.39	AVERAGE = 2.01
AVG/MIN = 4.49	AVG/MIN = 10.05
<u>CANOPY</u>	<u>FUELING AREA</u>
ILLUMINANCE (FC)	ILLUMINANCE (FC)
MINIMUM = 14.0	MINIMUM = 2.6
AVERAGE = 32.54	AVERAGE = 4.74
AVG/MIN = 2.32	AVG/MIN = 1.82



LUMINAIRE SCHEDULE							
SYMBOL	LABEL	QTY	ARRANGEMENT	MOUNTING HEIGHT	LUMENS PER LAMP	LLF	DESCRIPTION
	A	11	SINGLE	22'-0"	12861	0.90	SLM-LED-12L-SIL-FT-40-70CRI
	B	2	2 @ 180°	22'-0"	12861	0.90	SLM-LED-12L-SIL-FT-40-70CRI
	C	3	2 @ 90°	22'-0"	12861	0.90	SLM-LED-12L-SIL-FT-40-70CRI
	D	2	3 @ 90°	22'-0"	12861	0.90	SLM-LED-12L-SIL-FT-40-70CRI
	E	32	SINGLE	15'-0"	12861	0.90	SCV-LED-13L-SC-40
	F	9	SINGLE	12'-0"	6041	0.60	XSPS-S-LED-VHO-NW-DFL
	G	4	SINGLE	12'-0"	6800	0.90	XWM-3-LED-06L-40

811 Know what's below. Call before you dig.

DATE: 09/28/2023

DESIGNED BY: SAM

DRAWN BY: DEK

CHECKED BY: SAM

FILE NO. 09688902 -PH

PROJECT NO. 096889020

SHEET NO. 12

QUIKTRIP 4251 AT STATION 60

LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1

QUIKTRIP 4251 SITE PLAN WITH CONDITIONAL USE

PHOTOMETRIC PLAN

05

04

03

02

NO.

FIFTH SUBMISSION

FOURTH SUBMISSION

THIRD SUBMISSION

SECOND SUBMISSION

REVISION

09/28/23

09/08/23

07/14/23

05/16/23

DATE

DK

DK

DK

DK

BY

SAM

SAM

SAM

SAM

APPR

Kimley»Horn

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6020 SOUTH STRAUSS WAY, SUITE 300  
GREENWOOD VILLAGE, CO 80111 (303) 228-2300



## Scottsdale Vertex™ (SCV) Petroleum Canopy Light

Have questions? Call us at (800) 436-7800

Type: \_\_\_\_\_

### ORDERING GUIDE

Back to Quick Links

TYPICAL ORDER EXAMPLE: SCV LED 30L SC UNV DIM 00 WHT INS2BZ DRIVER									
Profile	Light Source	Lumen Package	Distribution	Voltage	Driver	Color Temperature	Finish	Options	Mounting
SCV - Petroleum Canopy Luminaire	LED	30L - 10,000 Lumens 32L - 13,000 Lumens 34L - 15,000 Lumens 36L - 20,000 Lumens 38L - 25,000 Lumens Custom Lumen Packages <sup>1</sup>	SC - Standard Symmetric SECT - Combination Standard Symmetric and Forward Throw	UNV - Universal Voltage (120-277VAC) BW - 347-480V	DIM - 0-10V Dimming <sup>2</sup> 00 - 3000K 01 - 4000K 02 - 5000K	WHT - White BLK - Black BRZ - Bronze	Blank - None ALUSC - AirLink Blue Wireless Motion & Photo Sensor Controller (5-24" mounting height) ALUSC2 - AirLink Blue Wireless Motion & Photo Sensor Controller (25-40" mounting height) IPMSBL1 - Integral Bluetooth® Motion and Photo Sensor (8-24" mounting height) IPMSBL2 - Integral Bluetooth® Motion and Photo Sensor (25-40" mounting height) HL - Hazardous Location Class I Div 2 <sup>3</sup>	Blank - None REH - REHMount Integrated junction box option	

Need more information?  
Click here for our glossary.

Have additional questions?  
Call us at (800) 436-7800

### ACCESSORY ORDERING INFORMATION

Part Number	Description	Part Number	Description
673425B2	Detrofit Panel Kit - E/ ECTA / SCV to SCV for 12" Deck Panel with larger openings	687461	Junction Box
673425B2	Detrofit Panel Kit - E/ ECTA / SCV to SCV for 12" Deck Panel	1320540	Kit - Hole Plug and Sealant (enough for 25 retrofits)
673425B2	Detrofit Panel Kit - RECU Richmond to SCV	673425B2	Rectangular Top Plate Kit (includes top plate and sealant)
673427B2	Detrofit Panel Kit - UNV Universal 2x2 to SCV	673427B2	Surface Mount Box
357282	Detrofit 2x2 Cover Panel Blank (no holes)	687462B2	Detrofit Kit - CRU/CRIS to SCV
354762	Detrofit RUC Cover Panel Blank (no holes)	744333	Detrofit Kit for SCV/SCV to upgrade SCV/SCV/ECTA White
557359WH	20" x 12" Beady Plate Kit (with 4" Center hole)	752272B2	Bracket SCV/SCV Direct Mount with Hardware
564360WH	20" x 12" Beady Plate Kit (with 4" Center hole)		

- Custom lumen and voltage packages available consult factory. Values are within industry standard tolerances but not IEC listed.
- Not available with ECTA/ECTA.
- 4-10 volt output wired directly not available with ECTA/ECTA.
- IPMSBL1 listed configurations are for SCV only but can be downloaded from your manufacturer's online app store.
- Light fixture design only with ECTA/ECTA.
- Used for 8" to 12" openings.
- Used for 8" openings.

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Page 2/6 Rev. 10/9/22  
SPEC-1018-C-1122



Type: \_\_\_\_\_

## XSPS LED Soffit Light

Back to Quick Links

Profile	Distribution	Light Source	Driver Current	Color Temperature	Input Voltage	Finish	Lens	Options
XSPS - LED Soffit	S - Symmetric	LED	SS - 4000 Lumens HO - 5,000 Lumens VHO - 6,000 Lumens	CW - 5000K RD CHH BW - 4000K RD CHH WW - 3000K RD CHH	120V - 120V 208V - 208V 240V - 240V 277V - 277V 347V - 347V	BWT - Gloss White	DPL - Diffused Acrylic Lens	CHMT - Channel Rail Mounting Kit BB - Emergency Battery Pack

- Emergency Battery Pack only available on the SS - 4000 lumen version (120, 208, 240 & 277V versions).

### PERFORMANCE

Lumen Package	Distribution	Lens Type	CRB	Delivered Lumens	Efficacy	Beam Rating	Delivered Lumens	Efficacy	Beam Rating	Delivered Lumens	Efficacy	Beam Rating	Wattage
SS	S	DPL	80	3916	123	82-UG-01	4022	129	82-UG-01	3966	128	82-UG-01	31
HO	S	DPL	80	4796	120	82-UG-01	5011	127	82-UG-01	4941	125	82-UG-01	40
VHO	S	DPL	80	5733	118	82-UG-01	6041	124	82-UG-01	5967	122	82-UG-01	49
SHO	S	DPL	80	7959	113	83-UG-01	7965	119	83-UG-01	7863	118	83-UG-01	67

LEDs are frequently updated therefore values are nominal.

Electrical Data (Amps)*	Wattage	120V	208V	240V	277V	347V
SS	31	0.26	0.13	0.13	0.11	0.09
HO	40	0.33	0.19	0.16	0.14	0.11
VHO	49	0.41	0.23	0.2	0.18	0.14
SHO	67	0.56	0.32	0.28	0.24	0.19

\*Electrical data at 25C (77F). Actual wattage may differ by +/-10%.

RECOMMENDED LUMEN MAINTENANCE	Ambient Temp °C	Initial	25K hrs.	50K hrs.	75K hrs.	100K hrs.
25 C	100%	95%	91%	86%	82%	

- In accordance with IESNA TM-21-11, Projected Values represent interpolated value based on time durations that are within six times the IESNA LM-80-08 total test duration for the device under testing.
- In accordance with IESNA TM-21-11, Calculated Values represent time durations that exceed six times the IESNA LM-80-08 total test duration for the device under testing.

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SPEC-2038-A-0230



## Mirada Wall Sconce (XWM)

Type: \_\_\_\_\_

### ORDERING GUIDE

Back to Quick Links

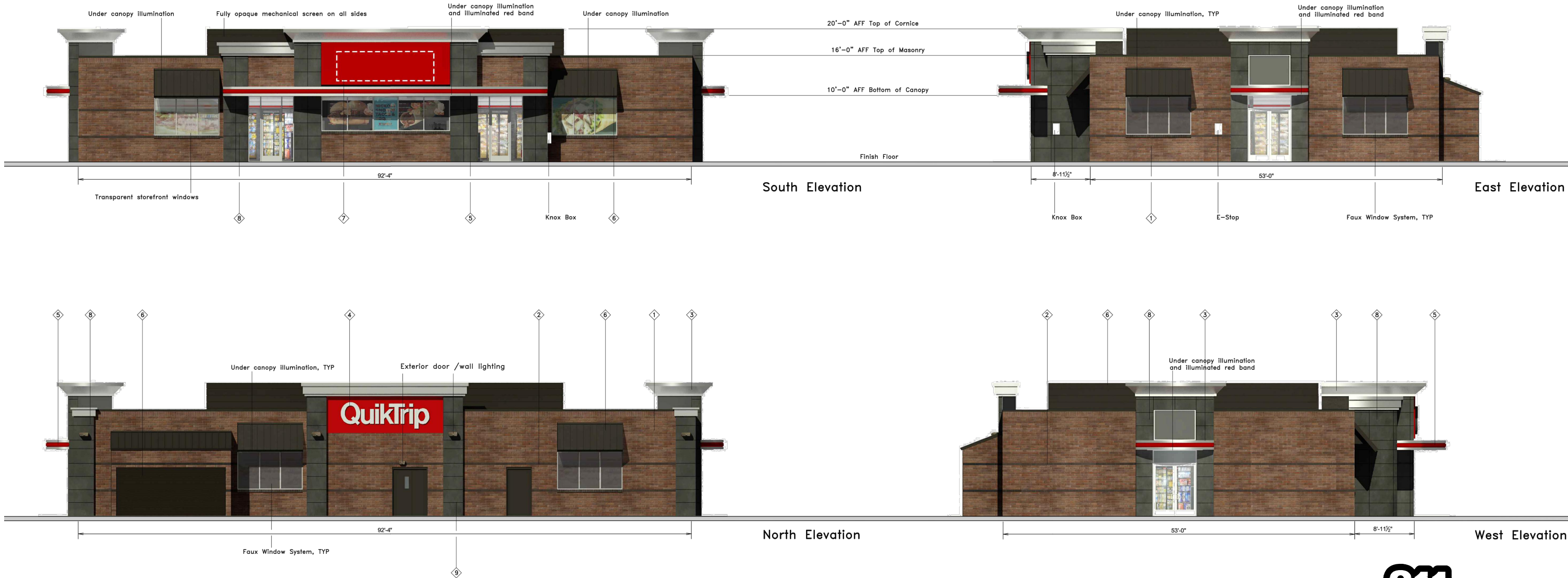
XWM 2 LED CSL 30 UE BRZ ALS					
Family	Distribution	LED Technology	Lumen Package	Color Temperature	Voltage
XWM - Wall Sconce Application	2 - Type 2 3 - Type 3 F1 - Type 1 Forward Throw	CSL	3L - 3,000 lms 4L - 4,000 lms 5L - 5,000 lms 6L - 6,000 lms 7L - 7,000 lms 8L - 8,000 lms 9L - 9,000 lms 10L - 10,000 lms 11L - 11,000 lms 12L - 12,000 lms 13L - 13,000 lms 14L - 14,000 lms 15L - 15,000 lms 16L - 16,000 lms 17L - 17,000 lms 18L - 18,000 lms 19L - 19,000 lms 20L - 20,000 lms 21L - 21,000 lms 22L - 22,000 lms 23L - 23,000 lms 24L - 24,000 lms 25L - 25,000 lms 26L - 26,000 lms 27L - 27,000 lms 28L - 28,000 lms 29L - 29,000 lms 30L - 30,000 lms 31L - 31,000 lms 32L - 32,000 lms 33L - 33,000 lms 34L - 34,000 lms 35L - 35,000 lms 36L - 36,000 lms 37L - 37,000 lms 38L - 38,000 lms 39L - 39,000 lms 40L - 40,000 lms 41L - 41,000 lms 42L - 42,000 lms 43L - 43,000 lms 44L - 44,000 lms 45L - 45,000 lms 46L - 46,000 lms 47L - 47,000 lms 48L - 48,000 lms 49L - 49,000 lms 50L - 50,000 lms 51L - 51,000 lms 52L - 52,000 lms 53L - 53,000 lms 54L - 54,000 lms 55L - 55,000 lms 56L - 56,000 lms 57L - 57,000 lms 58L - 58,000 lms 59L - 59,000 lms 60L - 60,000 lms 61L - 61,000 lms 62L - 62,000 lms 63L - 63,000 lms 64L - 64,000 lms 65L - 65,000 lms 66L - 66,000 lms 67L - 67,000 lms 68L - 68,000 lms 69L - 69,000 lms 70L - 70,000 lms 71L - 71,000 lms 72L - 72,000 lms 73L - 73,000 lms 74L - 74,000 lms 75L - 75,000 lms 76L - 76,000 lms 77L - 77,000 lms 78L - 78,000 lms 79L - 79,000 lms 80L - 80,000 lms 81L - 81,000 lms 82L - 82,000 lms 83L - 83,000 lms 84L - 84,000 lms 85L - 85,000 lms 86L - 86,000 lms 87L - 87,000 lms 88L - 88,000 lms 89L - 89,000 lms 90L - 90,000 lms 91L - 91,000 lms 92L - 92,000 lms 93L - 93,000 lms 94L - 94,000 lms 95L - 95,000 lms 96L - 96,000 lms 97L - 97,000 lms 98L - 98,000 lms 99L - 99,000 lms 100L - 100,000 lms 101L - 101,000 lms 102L - 102,000 lms 103L - 103,000 lms 104L - 104,000 lms 105L - 105,000 lms 106L - 106,000 lms 107L - 107,000 lms 108L - 108,000 lms 109L - 109,000 lms 110L - 110,000 lms 111L - 111,000 lms 112L - 112,000 lms 113L - 113,000 lms 114L - 114,000 lms 115L - 115,000 lms 116L - 116,000 lms 117L - 117,000 lms 118L - 118,000 lms 119L - 119,000 lms 120L - 120,000 lms 121L - 121,000 lms 122L - 122,000 lms 123L - 123,000 lms 124L - 124,000 lms 125L - 125,000 lms 126L - 126,000 lms 127L - 127,000 lms 128L - 128,000 lms 129L - 129,000 lms 130L - 130,000 lms 131L - 131,000 lms 132L - 132,000 lms 133L - 133,000 lms 134L - 134,000 lms 135L - 135,000 lms 136L - 136,000 lms 137L - 137,000 lms 138L - 138,000 lms 139L - 139,000 lms 140L - 140,000 lms 141L - 141,000 lms 142L - 142,000 lms 143L - 143,000 lms 144L - 144,000 lms 145L - 145,000 lms 146L - 146,000 lms 147L - 147,000 lms 148L - 148,000 lms 149L - 149,000 lms 150L - 150,000 lms 151L - 151,000 lms 152L - 152,000 lms 153L - 153,000 lms 154L - 154,000 lms 155L - 155,000 lms 156L - 156,000 lms 157L - 157,000 lms 158L - 158,000 lms 159L - 159,000 lms 160L - 160,000 lms 161L - 161,000 lms 162L - 162,000 lms 163L - 163,000 lms 164L - 164,000 lms 165L - 165,000 lms 166L - 166,000 lms 167L - 167,000 lms 168L - 168,000 lms 169L - 169,000 lms 170L - 170,000 lms 171L - 171,000 lms 172L - 172,000 lms 173L - 173,000 lms 174L - 174,000 lms 175L - 175,000 lms 176L - 176,000 lms 177L - 177,000 lms 178L - 178,000 lms 179L - 179,000 lms 180L - 180,000 lms 181L - 181,000 lms 182L - 182,000 lms 183L - 183,000 lms 184L - 184,000 lms 185L - 185,000 lms 186L - 186,000 lms 187L - 187,000 lms 188L - 188,000 lms 189L - 189,000 lms 190L - 190,000 lms 191L - 191,000 lms 192L - 192,000 lms 193L - 193,000 lms 194L - 194,000 lms 195L - 195,000 lms 196L - 196,000 lms 197L - 197,000 lms 198L - 198,000 lms 199L - 199,000 lms 200L - 200,000 lms 201L - 201,000 lms 202L - 202,000 lms 203L - 203,000 lms 204L - 204,000 lms 205L - 205,000 lms 206L - 206,000 lms 207L - 207,000 lms 208L - 208,000 lms 209L - 209,000 lms 210L - 210,000 lms 211L - 211,000 lms 212L - 212,000 lms 213L - 213,000 lms 214L - 214,000 lms 215L - 215,000 lms 216L - 216,000 lms 217L - 217,000 lms 218L - 218,000 lms 219L - 219,000 lms 220L - 220,000 lms 221L - 221,000 lms 222L - 222,000 lms 223L - 223,000 lms 224L - 224,000 lms 225L - 225,000 lms 226L - 226,000 lms 227L - 227,000 lms 228L - 228,000 lms 229L - 229,000 lms 230L - 230,000 lms 231L - 231,000 lms 232L - 232,000 lms 233L - 233,000 lms 234L - 234,000 lms 235L - 235,000 lms 236L - 236,000 lms 237L - 237,000 lms 238L - 238,000 lms 239L - 239,000 lms 240L - 240,000 lms 241L - 241,000 lms 242L - 242,000 lms 243L - 243,000 lms 244L - 244,000 lms 245L - 245,000 lms 246L - 246,000 lms 247L - 247,000 lms 248L - 248,000 lms 249L - 249,000 lms 250L - 250,000 lms 251L - 251,000 lms 252L - 252,000 lms 253L - 253,000 lms 254L - 254,000 lms 255L - 255,000 lms 256L - 256,000 lms 257L - 257,000 lms 258L - 258,000 lms 259L - 259,000 lms 260L - 260,000 lms 261L - 261,000 lms 262L - 262,000 lms 263L - 263,000 lms 264L - 264,000 lms 265L - 265,000 lms 266L - 266,000 lms 267L - 267,000 lms 268L - 268,000 lms 269L - 269,000 lms 270L - 270,000 lms 271L - 271,000 lms 272L - 272,000 lms 273L - 273,000 lms 274L - 274,000 lms 275L - 275,000 lms 276L - 276,000 lms 277L - 277,000 lms 278L - 278,000 lms 279L - 279,000 lms 280L - 280,000 lms 281L - 281,000 lms 282L - 282,000 lms 283L - 283,000 lms 284L - 284,000 lms 285L - 285,000 lms 286L - 286,000 lms 287L - 287,000 lms 288L - 288,000 lms 289L - 289,000 lms 290L - 290,000 lms 291L - 291,000 lms 292L - 292,000 lms 293L - 293,000 lms 294L - 294,000 lms 295L - 295,000 lms 296L - 296,000 lms 297L - 297,000 lms 298L - 298,000 lms 299L - 299,000 lms 300L - 300,000 lms 301L - 301,000 lms 302L - 302,000 lms 303L - 303,000 lms 304L - 304,000 lms 305L - 305,000 lms 306L - 306,000 lms 307L - 307,000 lms 308L - 308,000 lms 309L - 309,000 lms 310L - 310,000 lms 311L - 311,000 lms 312L - 312,000 lms 313L - 313,000 lms 314L - 314,000 lms 315L - 315,000 lms 316L - 316,000 lms 317L - 317,000 lms 318L - 318,000 lms 319L - 319,000 lms 320L - 320,000 lms 321L - 321,000 lms 322L - 322,000 lms 323L - 323,000 lms 324L - 324,000 lms 325L - 325,000 lms 326L - 326,000 lms 327L - 327,000 lms 328L - 328,000 lms 329L - 329,000 lms 330L - 330,000 lms 331L - 331,000 lms 332L - 332,000 lms 333L - 333,000 lms 334L - 334,000 lms 335L - 335,000 lms 336L - 336,000 lms 337L - 337,000 lms 338L - 338,000 lms 339L - 339,000 lms 340L - 340,000 lms 341L - 341,000 lms 342L - 342,000 lms 343L - 343,000 lms 344L - 344,000 lms 345L - 345,000 lms 346L - 346,000 lms 347L - 347,000 lms 348L - 348,000 lms 349L - 349,000 lms 350L - 350,000 lms 351L - 351,000 lms 352L - 352,000 lms 353L - 353,000 lms 354L - 354,000 lms 355L - 355,000 lms 356L - 356,000 lms 357L - 357,000 lms 358L - 358,000 lms 359L - 359,000 lms 360L - 360,000 lms 361L - 361,000 lms 362L - 362,000 lms 363L - 363,000 lms 364L - 364,000 lms 365L - 365,000 lms 366L - 366,000 lms 367L - 367,000 lms 368L - 368,000 lms 369L - 369,000 lms 370L - 370,000 lms 371L - 371,000 lms 372L - 372,000 lms 373L - 373,000 lms 374L - 374,000 lms 375L - 375,000 lms 376L - 376,000 lms 377L - 377,000 lms 378L - 378,000 lms 379L - 379,000 lms 380L - 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698,000 lms 699L - 699,000 lms 700L - 700,000 lms 701L - 701,000 lms 702L - 702,000 lms 703L - 703,000 lms 704L - 704,000 lms 705L - 705,000 lms 706L - 706,000 lms 707L - 707,000 lms 708L - 708,000 lms 709L - 709,000 lms 710L - 710,000 lms 711L - 711,000 lms 712L - 712,000 lms 713L - 713,000 lms 714L - 714,000 lms 715L - 715,000 lms 716L - 716,000 lms 717L - 717,000 lms 718L - 718,000 lms 719L - 719,000 lms 720L - 720,000 lms 721L - 721,000 lms 722L - 722,000 lms 723L - 723,000 lms 724L - 724,000 lms 725L - 725,000 lms 726L - 726,000 lms 727L - 727,000 lms 728L - 728,000 lms 729L - 729,000 lms 730L - 730,000 lms 731L - 731,000 lms 732L - 732,000 lms 733L - 733,000 lms 734L - 734,000 lms 735L - 735,000 lms 736L - 736		



Table 4.8-8						
Façade Character Elements for Four-Sided Building Design						
BUILDING FACE	Mixed-Use and Multifamily Residential Districts			Special Purpose Districts		
	PRIMARY	SECONDARY	MINOR	PRIMARY	SECONDARY	MINOR
	FACADE	FACADE	FACADE	FACADE	FACADE	FACADE
Massing						
General	3	2	1	2	1	1
Wall off-set (min. 3 ft.)	X			X		
Wall/parapet height change (min. 3 ft.)	X	X	X	X	X	X
Roof form change	X	X	X	X	X	X
Upper floor stepback						
Wall notch (min. 12 in.)						
Materials						
General	2	2	1	2	1	1
Change in material	X	X	X	X	X	X
Change in color	X	X	X	X	X	X
Change in texture	X	X	X	X	X	X
Use of masonry (min. 40% of façade)	X	X	X	X	X	X
Use of panelized materials (min. 40% of façade)						
Variety of window sizes						
Transparency and glazing (min 70% transparent glass)						
Human Scale						
General	3	2	1	3	2	1
Architectural detailing						
Display cases on ground floor (for mixed-use)						
Building-mounted lighting fixtures	X	X	X	X	X	X
Awnings or shutters	X	X	X	X	X	X
Entry definition (pronounced massing/roof form, stoop, porch, etc.)	X	X	X	X	X	X
Building corner enhancements		X			X	
Wall art						
Balconies						
Landscape wall/decorative screen for vines						

#	FINISH	MANUFACTURER	SPECIFICATION
1	BRONZESTONE	INTERSTATE BRICK	ATLAS STRUCTURAL BRICK
2	MIDNIGHT	INTERSTATE BRICK	ATLAS STRUCTURAL BRICK
3	BRUSHED ALUMINUM	REYNOLBOND	FASCIA
4	CL-44	ALLEN INDUSTRIES	ILLUMINATED SIGNAGE
5	RED POLYCARBONATE	ALLEN INDUSTRIES	ILLUMINATED BAND
6	QT BROWN	SHERWIN - WILLIAMS	METAL/PAINT
7	CL-60R	ALLEN INDUSTRIES	SIGNAGE
8	TILE	CROSSVILLE	FILM NOIR

G3S Material SF & Feature Analysis Table									
	TOTAL	ATLAS BRICK	TILE	FASCIA/CANOPY	DOORS/WINDOWS	SIGNAGE	BRIGHT COLORS (RED)	ILLUMINATED PANELS	
SOUTH FACADE:	1638 SF	678 SF 41%	266 SF 16%	366 SF 22%	351 SF 22%	60 SF 4%	167 SF 10%	38 SF 2%	
NORTH FACADE:	1536 SF	1003 SF 65%	104 SF 7%	270 SF 18%	183 SF 12%	44 SF 3%	95 SF 6%		
WEST FACADE:	840 SF	601 SF 72%	89 SF 11%	59 SF 7%	91 SF 11%		8 SF 1%	8 SF 1%	
EAST FACADE:	840 SF	397 SF 47%	89 SF 11%	141 SF 17%	207 SF 25%		8 SF 1%	8 SF 1%	



SCALE: 1/12"=1'0"



Kimley»Horn

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620 SOUTH SYRACUSE AVENUE, SUITE 300  
GREENWOOD VILLAGE, CO 80111 (303) 228-2300

QUIKTRIP 4251 AT STATION 60  
LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1  
QUIKTRIP 4251 SITE PLAN WITH CONDITIONAL USE

BUILDING ELEVATIONS

DATE: 09/28/2023  
DESIGNED BY: SAM  
DRAWN BY: DEK  
CHECKED BY: SAM

FILE NO. 096888020\_CV  
PROJECT NO. 096888020  
SHEET NO.

14

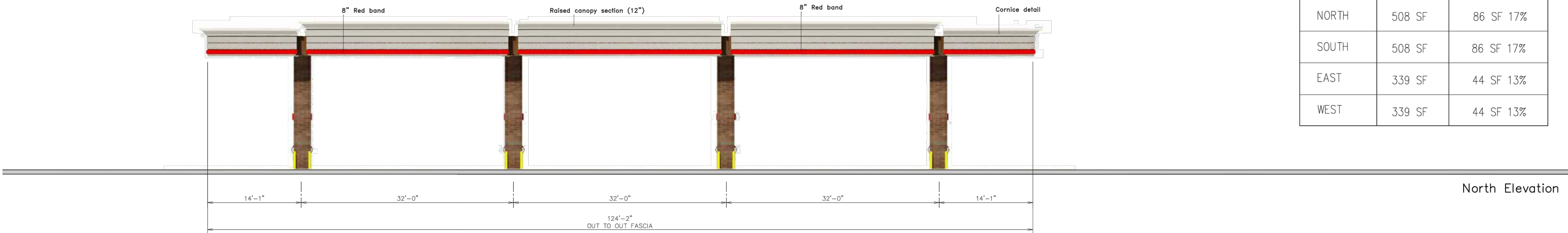
05 FIFTH SUBMISSION DK 09/28/23 SAM  
04 FOURTH SUBMISSION DK 09/08/23 SAM  
03 THIRD SUBMISSION DK 07/14/23 SAM  
02 SECOND SUBMISSION DK 05/16/23 SAM  
NO. REVISION BY DATE APPR



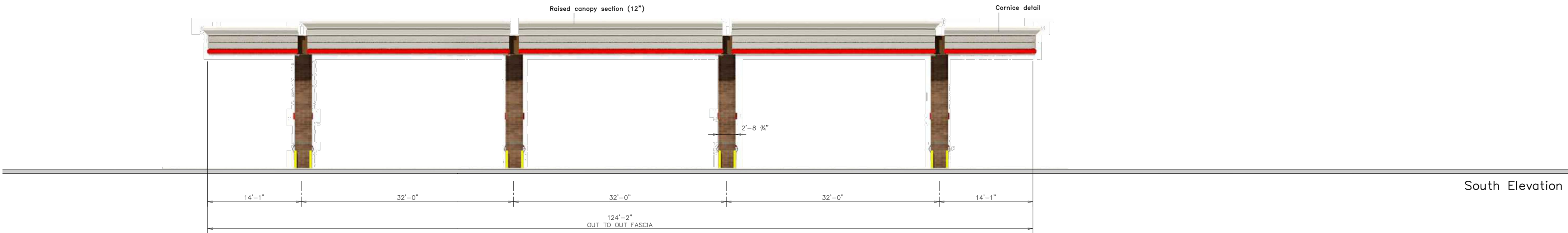
#	FINISH	MANUFACTURER	SPECIFICATION
1	BRUSHED ALUMINUM	REYNOBOND	CANOPY
2	RED POLYCARBONATE	ALLEN INDUSTRIES	ILLUMINATED BAND
3	QT BROWN	SHERWIN - WILLIAMS	METAL/PAINT
4	IDC-9	ALLEN INDUSTRIES	ILLUMINATED SIGNAGE
5	BRONZESTONE	INTERSTATE BRICK	ATLAS STRUCTURAL BRICK
6	BLACK	ALL COURT FABRICS	POLYPRO 95 MESH

Bright Color Percentage Table

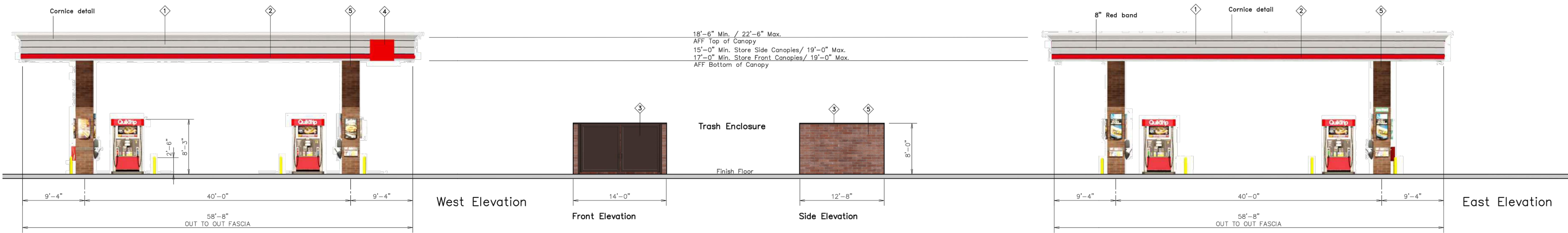
	TOTAL	BRIGHT COLOR
NORTH	508 SF	86 SF 17%
SOUTH	508 SF	86 SF 17%
EAST	339 SF	44 SF 13%
WEST	339 SF	44 SF 13%



North Elevation



South Elevation



West Elevation

Front Elevation

Side Elevation

East Elevation

SCALE: 1/12"=1'0"



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620 SOUTH SYRACUSE AVENUE, SUITE 300  
GREENWOOD VILLAGE, CO 80111 (303) 228-2300

QUIKTRIP 4251 AT STATION 60  
LOT 3, BLOCK 1 OF STATION 60 FILING NO. 1  
QUIKTRIP 4251 SITE PLAN WITH CONDITIONAL USE

CANOPY ELEVATIONS

DATE: 09/28/2023  
DESIGNED BY: SAM  
DRAWN BY: DEK  
CHECKED BY: SAM

FILE NO. 096888020\_CV  
PROJECT NO. 096888020  
SHEET NO. 15

NO.	REVISION	BY	DATE	APPR
05	FIFTH SUBMISSION	DK	09/28/23	SAM
04	FOURTH SUBMISSION	DK	09/08/23	SAM
03	THIRD SUBMISSION	DK	07/14/23	SAM
02	SECOND SUBMISSION	DK	05/16/23	SAM