

HANDICAP SPACES CROSS ACCESS SPACES

(NOT INCLUDED IN LOT 4 RATIO CALCULATION)

N/A

N/A

A MINOR SITE PLAN AMENDMENT TO THE MILESTONE FILING NO, 4, 5TH AMENDMENT, LOT 3 FINAL PD SITE PLAN

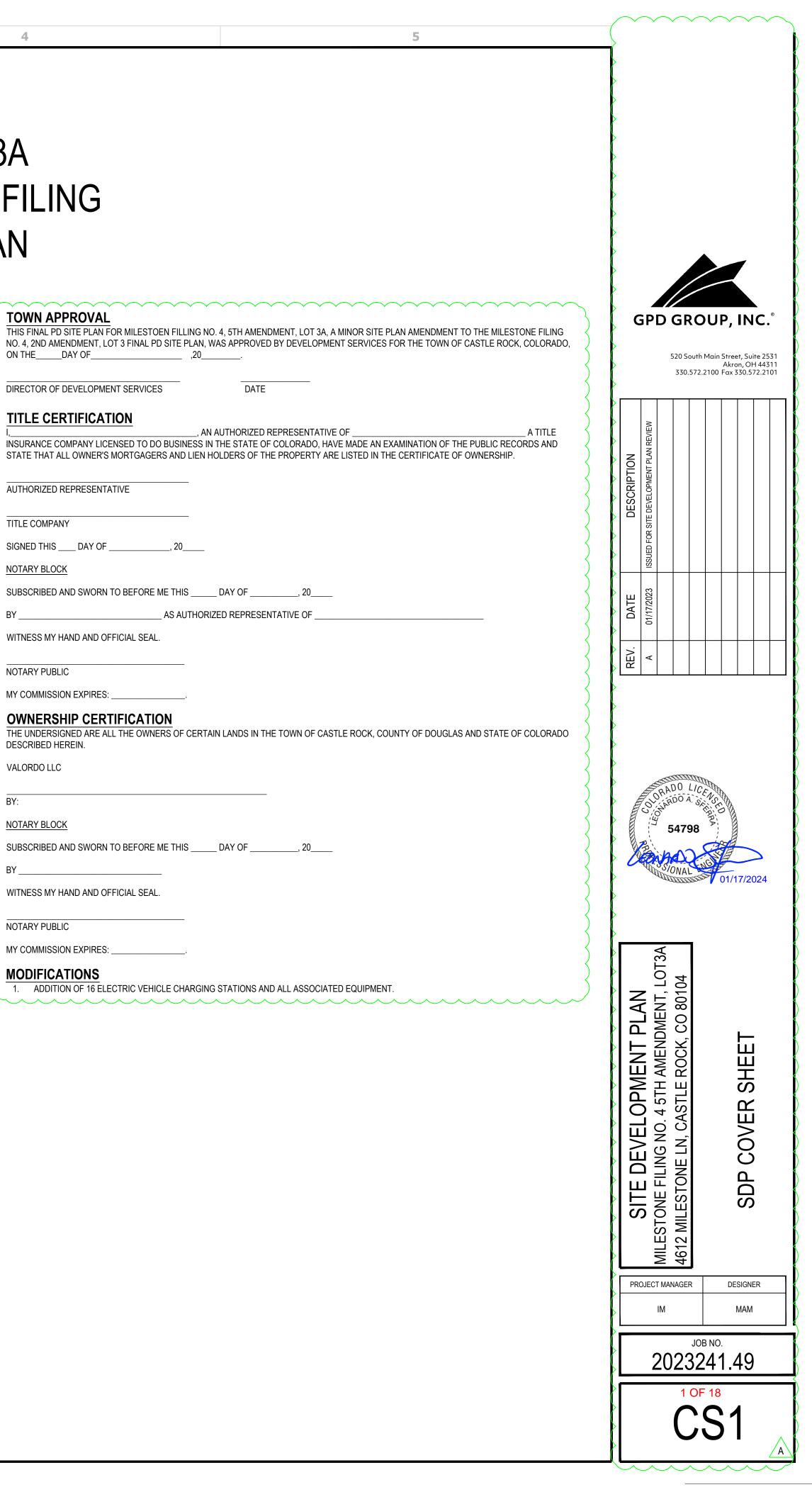
	PROPER	ŤY ŎWŇER
7	VALORADO L	LC
	CONTACT: TE	3D
1		
5	CIVIL. EL	ECTRICAL, ENGINEER
(GPD GROUP,	
\geq	,	IAIN STREET, SUITE 2531
	AKRON, OH 4	· · · · · · · · · · · · · · · · · · ·
7	ARRON, OH 4	4311
		<
7	UTILITY F	PROVIDERS
	WATER	TOWN OF CASTLE ROCK
	SEWER	TOWN OF CASTLE ROCK
5	GAS	AQUILA
(ELECTRICITY	
\geq	TELEPHONE	QWEST COMMUNICATIONS
	CATV	AT&T BROADBAND
7	0/11/	
	SHEET IN	
	CS1	
\geq		SITE PLAN (BY OTHERS)
(SP1/SP2 GP1/GPS2	GRADING PLAN (BY OTHERS)
\geq	UP1/UP2	UTILITY PLAN (BY OTHERS)
	EL1	ARCHITECTURAL ELEVATIONS (BY OTHERS)
7		LANDSCAPE PLAN (BY OTHERS)
	LP1-LP3 LP4	LANDSCAPE DETAILS (BY OTHERS)
(PH1	
\mathbf{b}	C-111	ENLARGED CIVIL SITE PLAN
(CIVIL DETAILS
\mathbf{Y}	L 101	

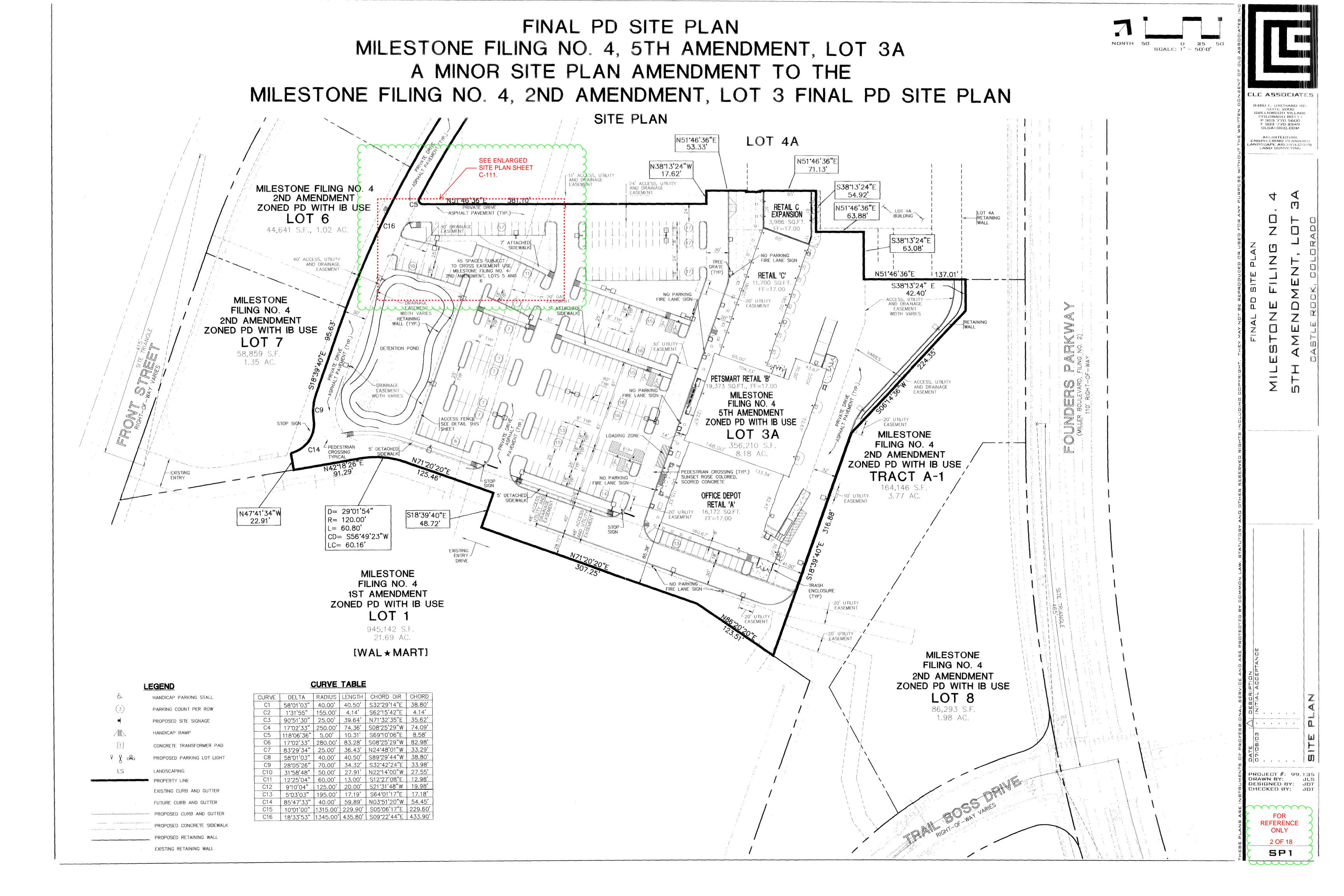
ON THE DAY OF DIRECTOR OF DEVELOPMENT SERVICES TITLE CERTIFICATION AUTHORIZED REPRESENTATIVE TITLE COMPANY SIGNED THIS DAY OF NOTARY BLOCK SUBSCRIBED AND SWORN TO BEFORE ME THIS _____ DAY OF _____ WITNESS MY HAND AND OFFICIAL SEAL. NOTARY PUBLIC MY COMMISSION EXPIRES: OWNERSHIP CERTIFICATION DESCRIBED HEREIN. VALORDO LLC NOTARY BLOCK BY _____ WITNESS MY HAND AND OFFICIAL SEAL. NOTARY PUBLIC

TOWN APPROVAL

MY COMMISSION EXPIRES:

MODIFICATIONS





LEGEND

HANDICAP PARKING STALL

PARKING COUNT PER ROW

T P 1 - 2a

PROPOSED SITE SIGNAGE
HANDICAP RAMP
CONCRETE TRANSFORMER PAD
PROPOSED PARKING LOT LIGHT
LANDSCAPING
PROPERTY LINE
EXISTING CURB AND GUTTER
FUTURE CURB AND GUTTER
PROPOSED CURB AND GUTTER
PROPOSED CONCRETE SIDEWALK
PROPOSED RETAINING WALL
EXISTING RETAINING WALL

CURVE TABLE

· · · · · · · · · · · · · · · · · · ·		1 6-51	augon nin	CULADD 1
DELTA	RADIUS	LENGIH	and a state of the second	CHORD
58.01'03"	40.00'	40,50'	S32'29'14"E	38.80'
the construction of the new Dimension Difference with district, for which and the rescand to the provide strategy	155.00'	4.14'	S62'15'42"E	4.14'
90'51'30"	25.00'	39.64'	N71'32'35"E	35.62'
17.02'33"	250.00'	74.36'	S08'25'29"W	74.09'
**************************************	5.00'	10.31'	S69'10'06"E	8.58'
	280.00'	83.28'	S08'25'29"W	82.98'
	25.00'	36.43'	N24'48'01"W	33.29'
And a state of the second division of the second data and the seco	40.00'	40.50'	S89'29'44"W	38.80'
and the second designed and th	70.00'	34.32'	S32'42'24"E	33.98'
والشورجية الروبان البرميط مؤسستتناخ فقالتهم ووابان ومداكر وتموخني ووراد	50.00'	27.91'	N22'14'00"W	27.55
	60.00'	13.00'	S12'27'08"E	12.98'
	125.00'	20.00'	S21'31'48"W	19.98'
	195.00'	17.19'	S64'01'17"E	17.18'
And the state of the second	40.00'	59.89'	N03'51'20"W	54.45'
And Addingson, Wellington & Diverson Anadiana (Addingson, 1997), p. 4, 49, 1997, page 1997, p. 1997, p	الماح والم أورجا الأربي المواتين ومعادل تتسابقا وروجا سنار الي	229.90'	S05'06'17"E	229.60'
18'33'53"	the local descent of the local	435.80'	S09'22'44"E	433.90'
	58'01'03" 1'31'55" 90'51'30" 17'02'33" 118'06'36" 17'02'33" 83'29'34" 58'01'03" 28'05'26" 31'58'48" 12'25'04" 9'10'04" 5'03'03" 85'47'33" 10'01'00"	58'01'03" 40.00' 1'31'55" 155.00' 90'51'30" 25.00' 17'02'33" 250.00' 118'06'36" 5.00' 17'02'33" 280.00' 17'02'33" 280.00' 83'29'34" 25.00' 58'01'03" 40.00' 28'05'26" 70.00' 31'58'48" 50.00' 12'25'04" 60.00' 9'10'04" 125.00' 5'03'03" 195.00' 85'47'33" 40.00'	58'01'03" 40.00' 40.50' 1'31'55" 155.00' 4.14' 90'51'30" 25.00' 39.64' 17'02'33" 250.00' 74.36' 118'06'36" 5.00' 10.31' 17'02'33" 280.00' 83.28' 83'29'34" 25.00' 36.43' 58'01'03" 40.00' 40.50' 28'05'26" 70.00' 34.32' 31'58'48" 50.00' 13.00' 9'10'04" 125.00' 20.00' 5'03'03" 195.00' 17.19' 85'47'33" 40.00' 59.89' 10'01'00" 1315.00' 229.90'	58'01'03" 40.00' 40.50' S32'29'14"E 1'31'55" 155.00' 4.14' S62'15'42"E 90'51'30" 25.00' 39.64' N71'32'35"E 17'02'33" 250.00' 74.36' S08'25'29"W 18'06'36" 5.00' 10.31' S69'10'06"E 17'02'33" 280.00' 83.28' S08'25'29"W 83'29'34" 25.00' 36.43' N24'48'01"W 58'01'03" 40.00' 40.50' S89'29'44"W 28'05'26" 70.00' 34.32' S32'42'24"E 31'58'48" 50.00' 27.91' N22'14'00"W 12'25'04" 60.00' 13.00' S12'27'08"E 9'10'04" 125.00' 20.00' S21'31'48"W 5'03'03" 195.00' 17.19' S64'01'17"E 85'47'33" 40.00' 59.89' N03'51'20"W 10'01'00" 1315.00' 229.90' S05'06'17"E



MILESTONE FILING NO. 4 2ND AMENDMENT ZONED PD WITH IB USE LOT 6 44,641 S.F., 1.02 AC.

30' DRAINAGE

MILESTONE

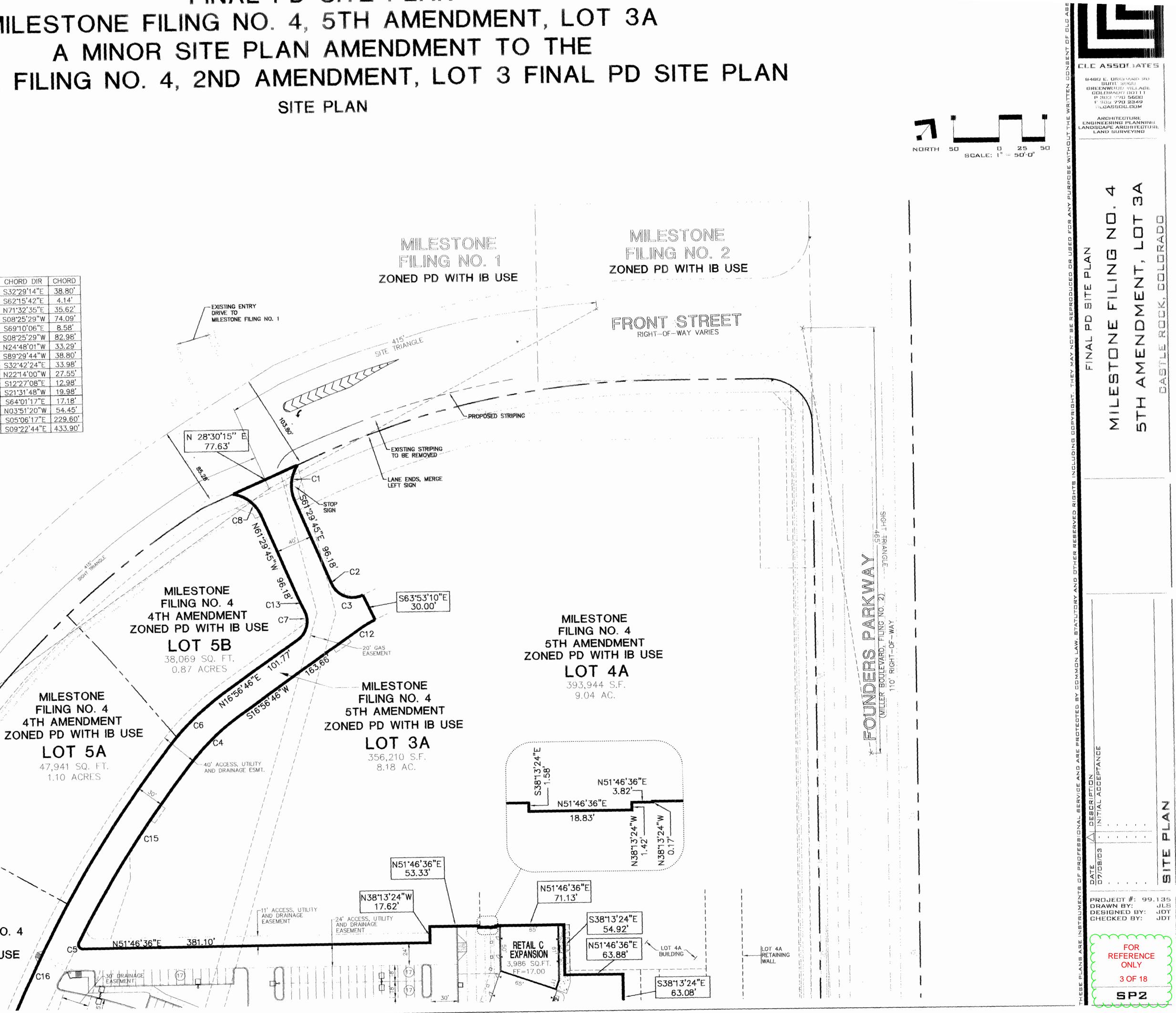
FILING NO. 4

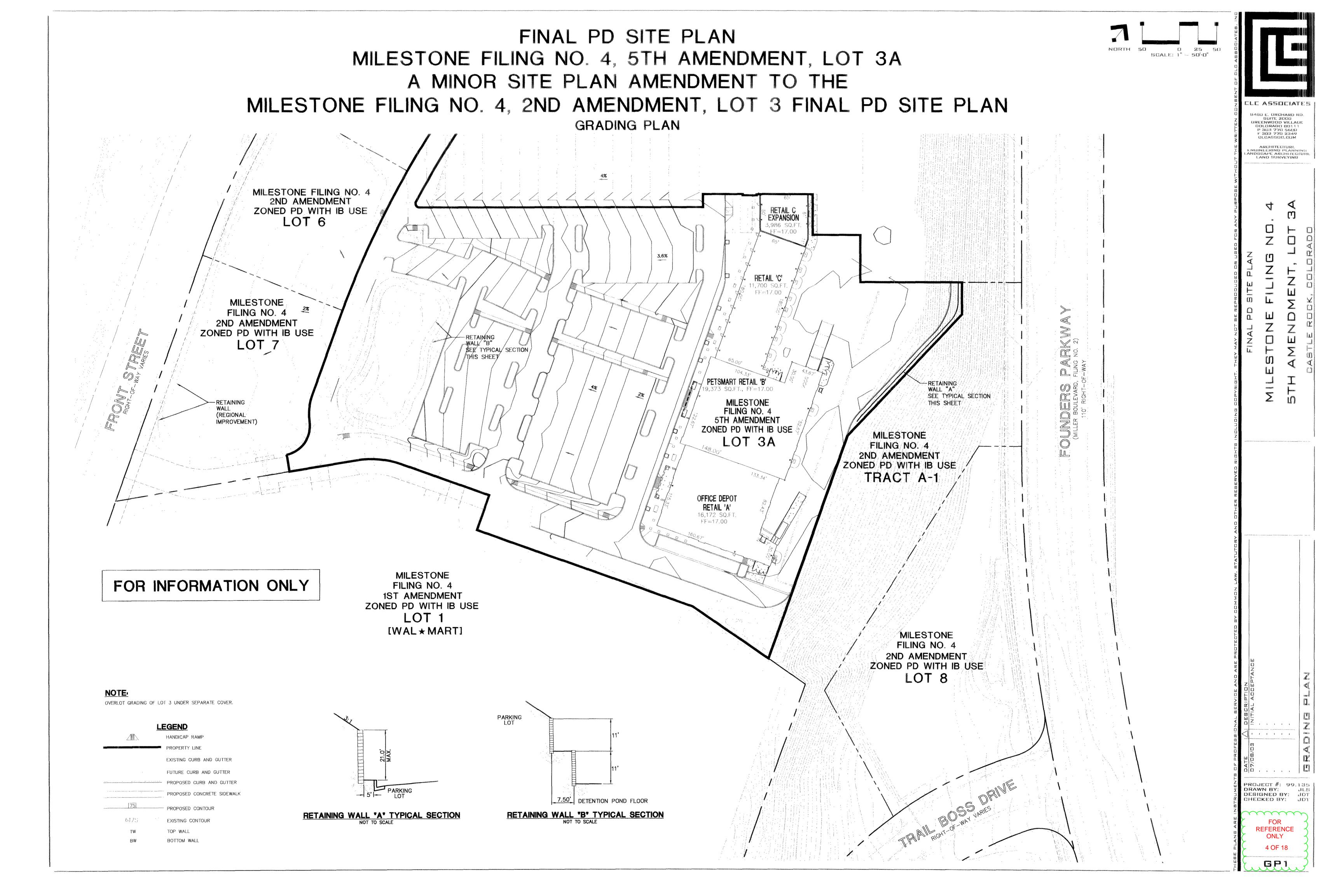
4TH AMENDMENT

LOT 5A

47,941 SQ. FT.

1.10 ACRES

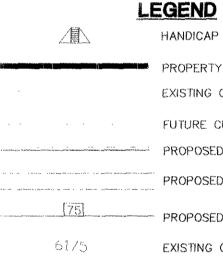




FOR INFORMATION ONLY

NOTE,

OVERLOT GRADING OF LOT 3 UNDER SEPARATE COVER.



14140

Fai

HANDICAP RAM PROPOSED CONCRETE SIDEWALK PROPOSED CONTOUR EXISTING CONTOUR

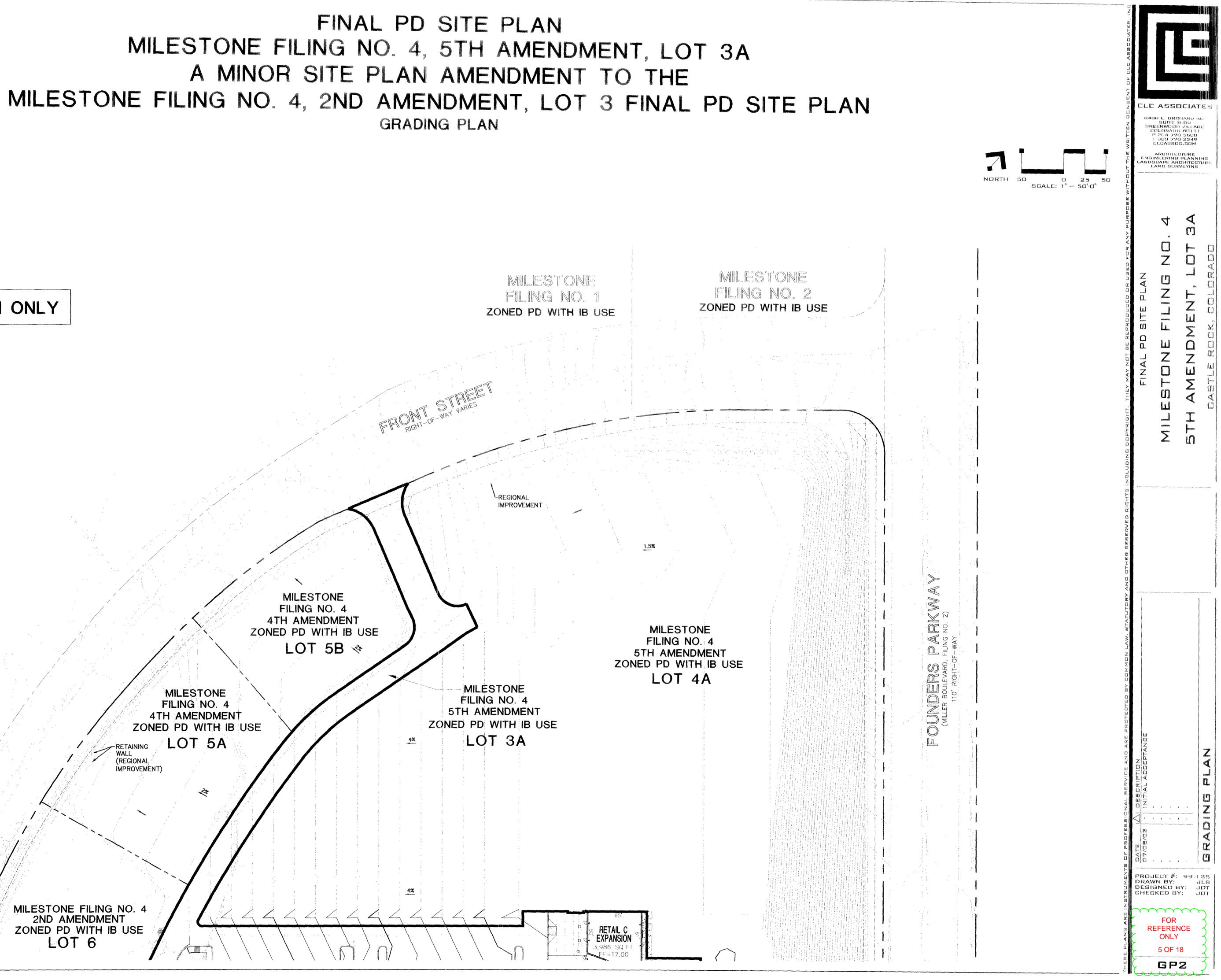
MILESTONE FILING NO. 4 **4TH AMENDMENT** ZONED PD WITH IB USE LOT 5A

- Co

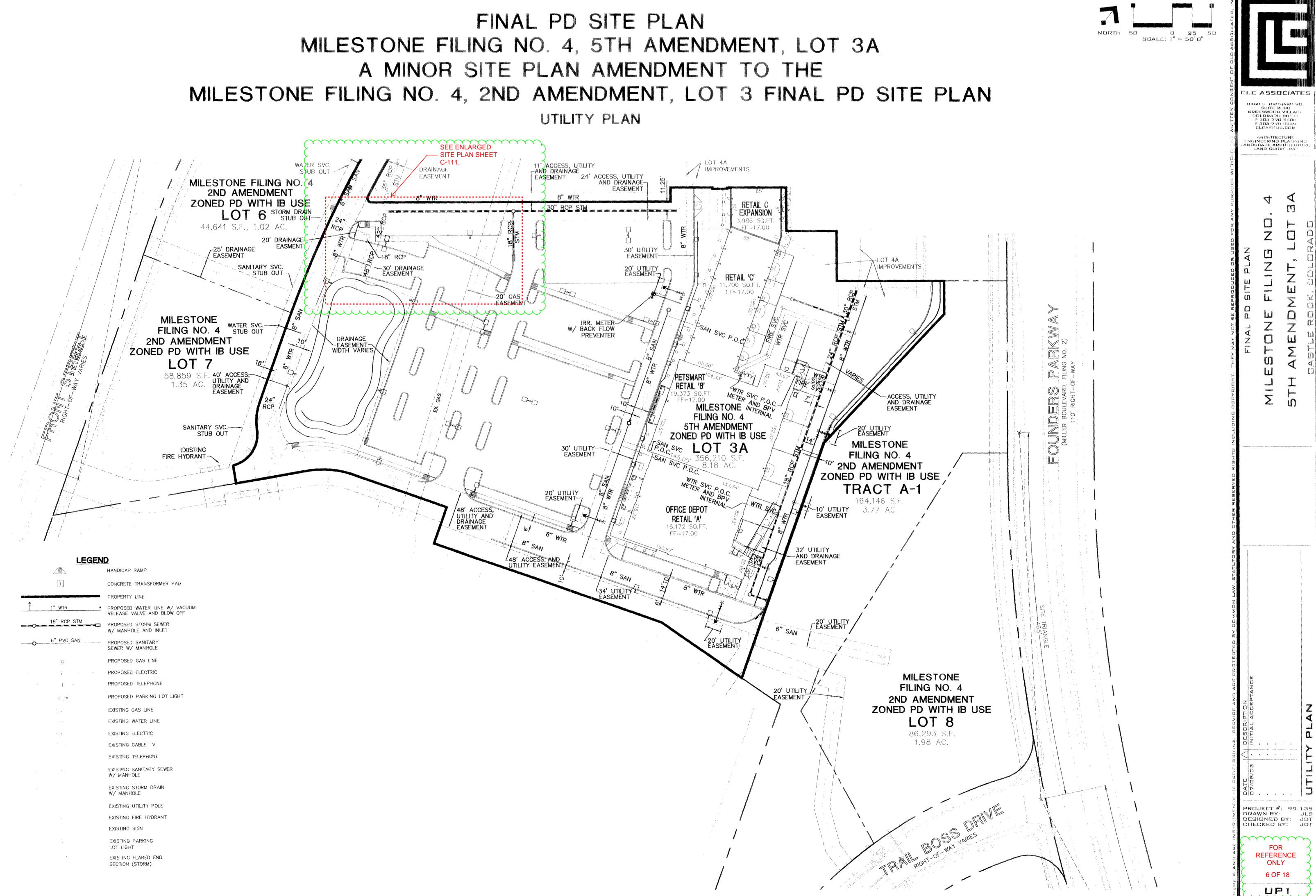
RETAINING WALL (REGIONAL/ IMPROVEMENT)

MILESTONE FILING NO. 4 2ND AMENDMENT ZONED PD WITH IB USE LOT 6

FINAL PD SITE PLAN GRADING PLAN



FINAL PD SITE PLAN MILESTONE FILING NO. 4, 5TH AMENDMENT, LOT 3A A MINOR SITE PLAN AMENDMENT TO THE



LEGEND

1" WTF 18" RCP STM

6" PVC SAN . . ? 10

UU 60

AN

CONCRETE TRANSFORMER PAD PROPERTY LINE PROPOSED WATER LINE W/ BLOWOFF PROPOSED STORM SEWER W/ MANHOLE AND INLET PROPOSED SANITARY SEWER W/ MANHOLE PROPOSED GAS LINE PROPOSED ELECTRIC

HANDICAP RAMP

PROPOSED TELEPHONE PROPOSED PARKING LOT LIGHT EXISTING GAS LINE EXISTING WATER LINE

EXISTING ELECTRIC EXISTING CABLE TV EXISTING TELEPHONE

EXISTING SANITARY SEWER W/ MANHOLE

EXISTING STORM DRAIN W/ MANHOLE

EXISTING UTILITY POLE EXISTING FIRE HYDRANT EXISTING SIGN

EXISTING PARKING LOT LIGHT EXISTING FLARED END SECTION (STORM)

> MILESTONE FILING NO. 4 4TH AMENDMENT ZONED PD WITH IB USE

LOT 5A

47,941 SQ. FT. 1.10 ACRES

STORM DRAIN STUB OUT-

40' ACCESS, UTILITY AND DRAINAGE EASEMENT —

SANITARY SVC STUB OUT

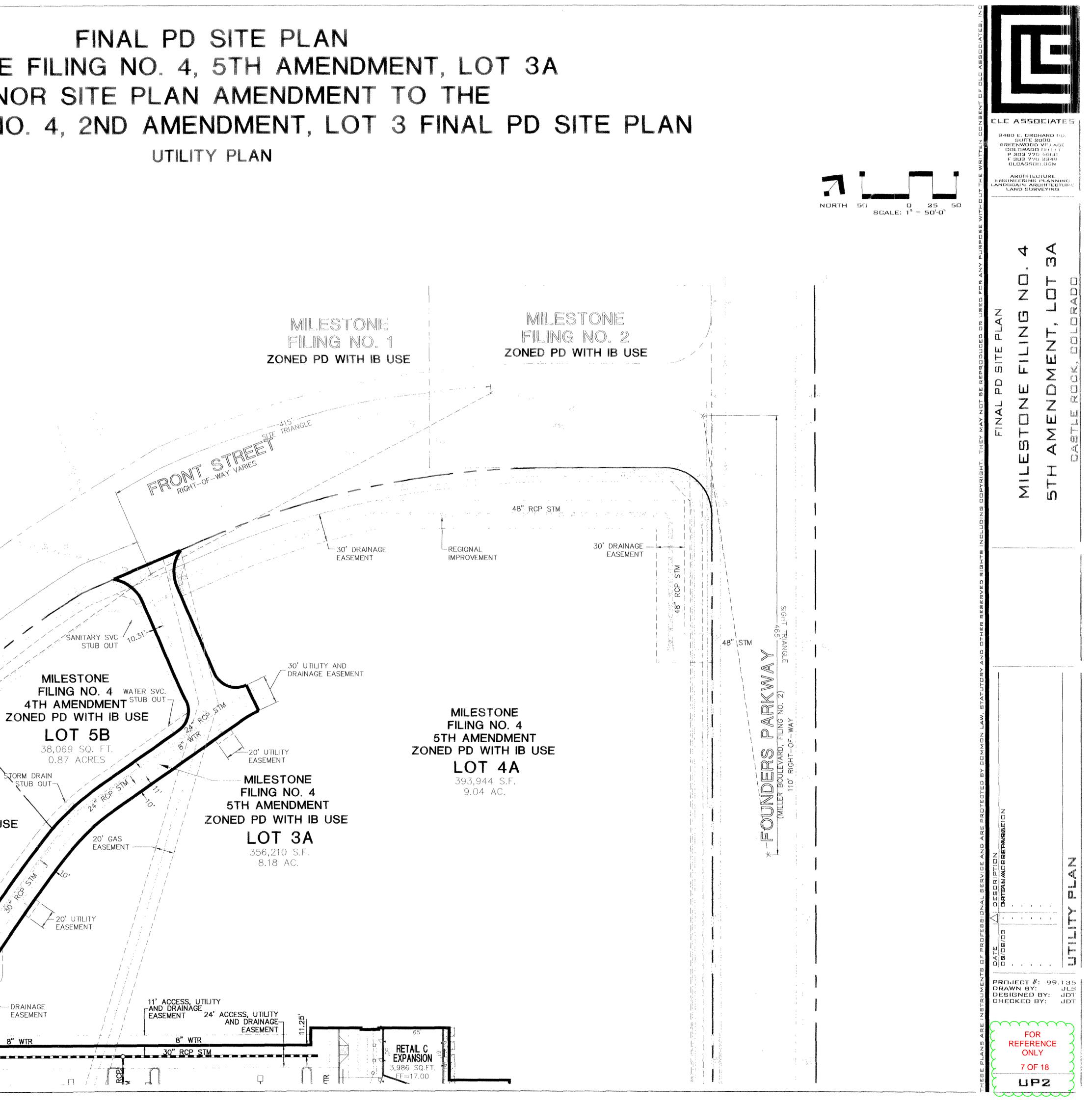
WATER SVC. STUB OUT-

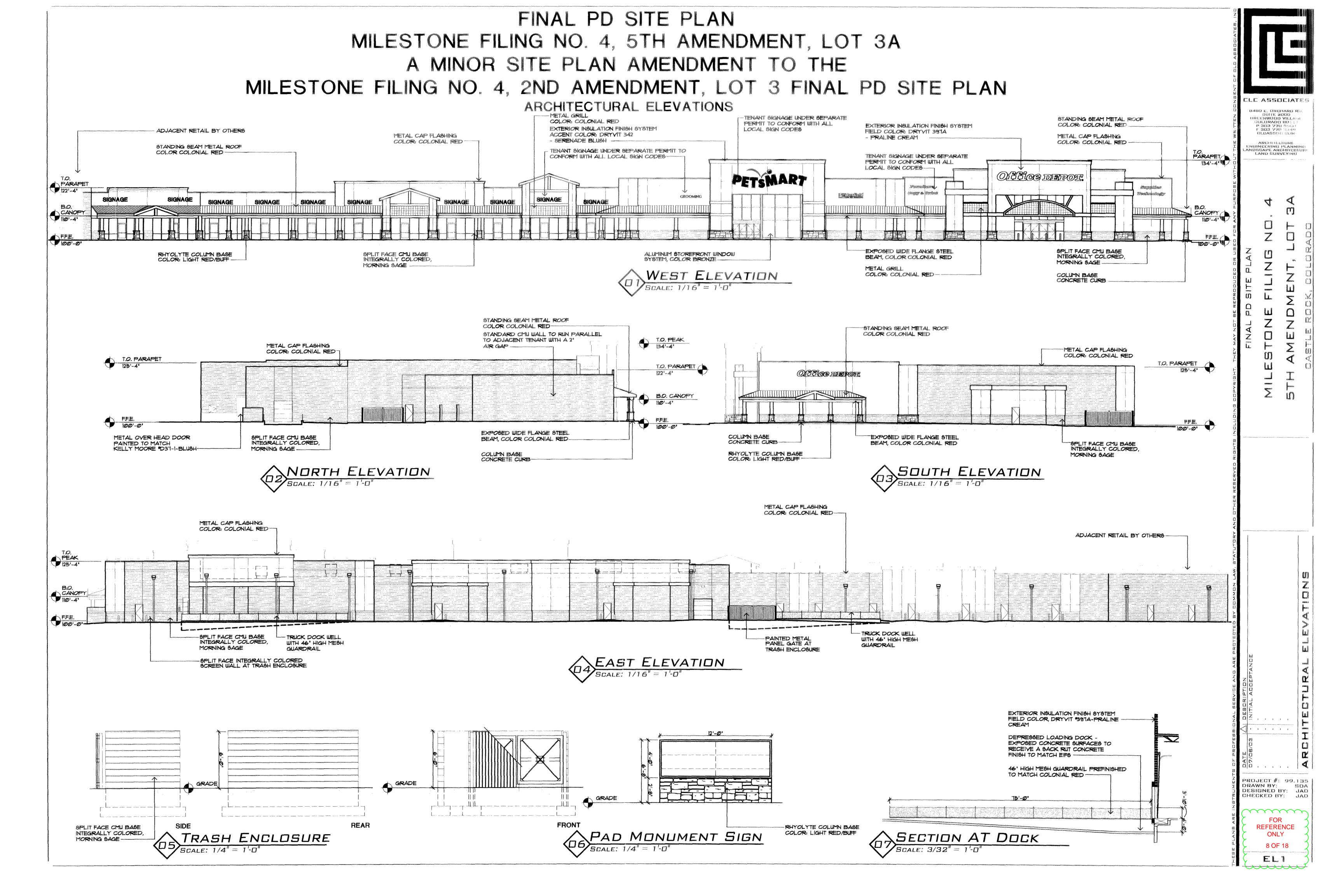
2ND AMENDMENT

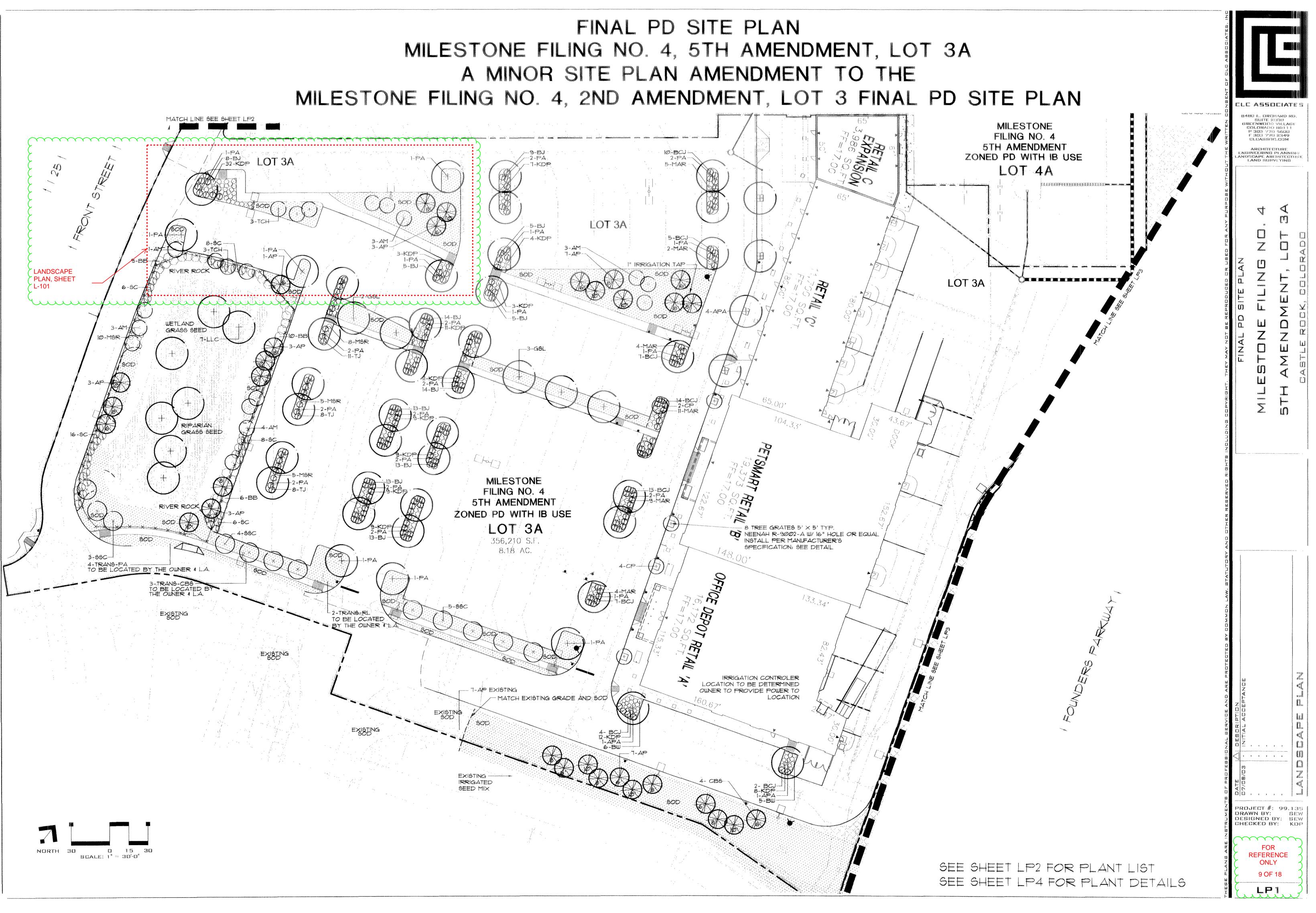
44,641 S.F., 1.02 AC.

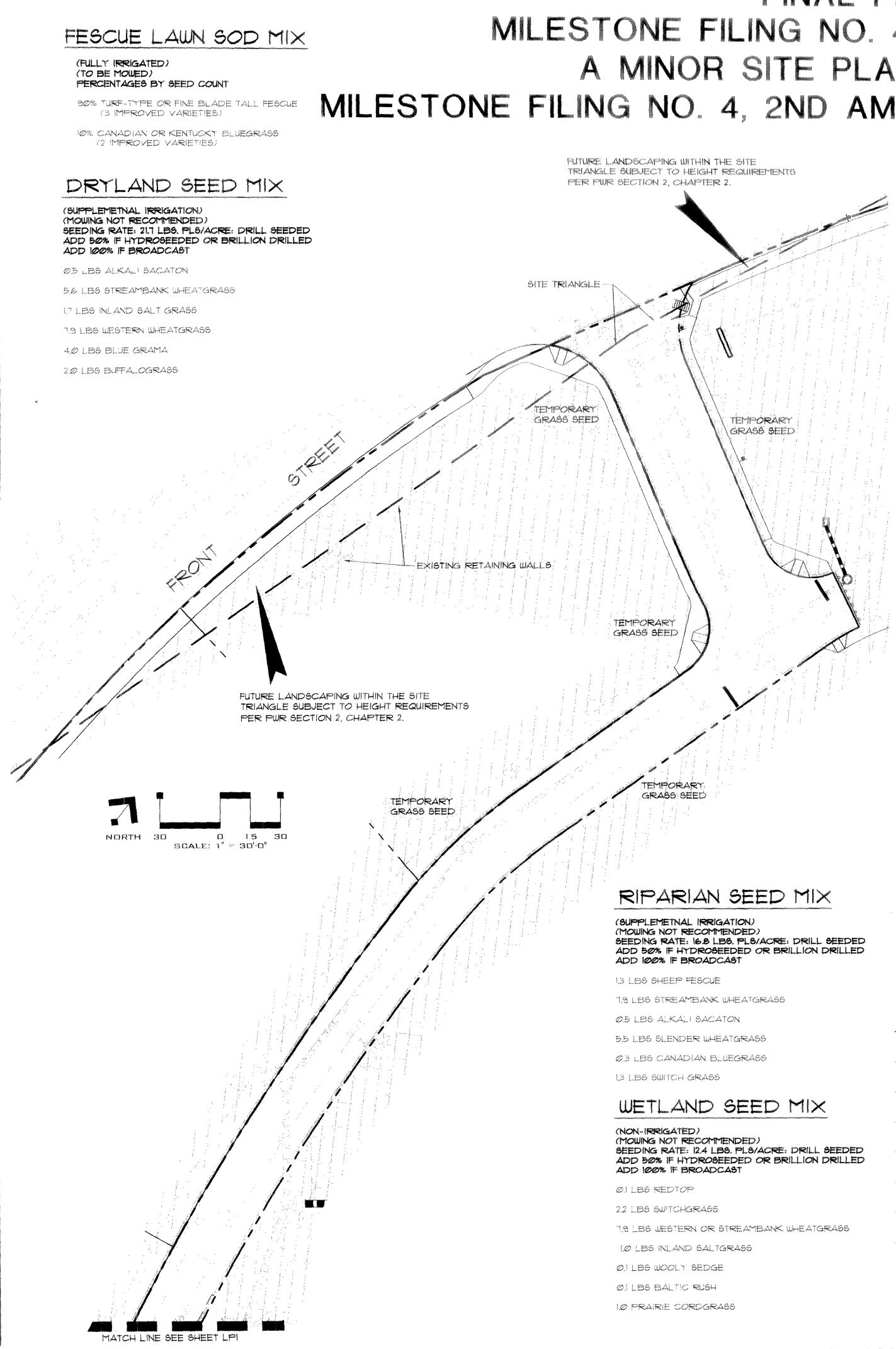
MILESTONE FILING NO. 4

ZONED PD WITH IB USE LOT 6 STORM DRAIN STUB OUT <4" RCP









PLANT LIST

		COMMON/BOTANICAL NAME	frag Vara her Starker	REMARKS
			15 1 105 11 - 111 - 1 1	
	ДРД	AUTUMN PURPLE AGH Fraxinus americana 'Autumn Purple'	2 1/2" CAL.	SPECIMEN QUALITY FULL CROWN, B&B, STAKED
42	РĄ	PATMORE ASH Fraxinus pennsylvanica 'Patmore'	2 1/2" CAL.	SPECIMEN QUALITY FULL CROWN, B&B, STAKED
5	G9L.	GREENSPIRE LINDEN Tilia cordata 'Gr eensp ire'	2 1/2" CAL.	SPECIMEN QUALITY FULL CROWN, B4B, STAKED
··'ì	for the for	LANCELEAF COTTONWOOD Populus x acuminata	2" CAL.	FULL CROWN, B4B, STAKED SPECIMEN QUALITY
ORNAT	TENTAL	- TRANS		
14	AM	AMUR MAPLE Acer Ginnala	6' CLUMP	3 STEM MIN, B4B SPECIMEN QUALITY
Ø	8B6	SHADBLOW SERVICEBERRY Amelanchier canademais	6' CLUMP	3 STEM MIN, B4B
{ 4	TCH	THORNLESS COCKSPUR Crataegus crus-galli 'Inermis'	1 1/2" CAL.	SPECIMEN QUALITY SPECIMEN QUALITY FULL CROWN, B4B, STAKED
12	55C	SPRING SNOW CRABAPPLE Malus 'Spring Snow'	1 1/2" CAL.	SPECIMEN QUALITY FULL CROWN, B4B, STAKED
6	CP	CHANTICLEER PEAR Pyrus calleryana 'Chanticleer''	2 1/2" CAL.	SPECIMEN QUALITY FULL CROWN, B4B, STAKED
Everc	REEN	TREES		
27	ΔP	AUSTRIAN PINE Pinus nigra	6'-10' HT. SEE PLAN	FULL FORM, B4B, GUYED SPECIMEN QUALITY
4	CB9	COLORADO BLUE SPRUCE Picea pungens	6'-10' HT. SEE PLAN	FULL FORM, B&B, GUYED SPECIMEN QUALITY
SHRUE		1		
27	TJ	TAMMY JUNIPER Juniperus sabina 'Tamariscifolia'	5 GAL. 18"-24" SPRD.	SPACING 48" O.C.
118	BJ	BUFFALO JUNIPER Juniperus sabina 'Buffalo'	5 GAL. 18"-24" SPRD.	SPACING 48" O.C.
62	BCJ	BLUE CHIP JUNIPER Juniperus horizontalis 'Blue Chip'	5 GAL. 18"-24" SPRD.	3PACING 6' O.C.
25	BB	BURNING BUSH Euonymus alata	5 GAL. 18"-24" HT.	SPACING 8' O.C. 5 CANES MIN.
11	BW	DWARF ARCTIC BLUE WILLOW Salix purpurea 'Nana'	5 GAL. 18"-24" HT.	SPACING 36" O.C. 5 CANES MIN.
44	SC	SPREADING COTONEASTER Cotoneaster divaricatus	5 GAL. 18"-24" HT.	SPACING 48" O.C. 5 CANES MIN.
35	MAR	MEIDLAND ALBA ROSE Rosa x 'Meidland Alba'	5 GAL. 18"-24" HT.	SPACING 48" O.C. 5 CANES MIN.
28	MSR	MEIDLAND SCARLET ROSE Rosa X Meidland Scarlet	5 GAL 18"-24" HT.	SPACING 48" O.C. BYCANESYPTIN.
128	KDP	KATHRYN DYKES POTENTILLA	5 GAL.	5PACING 36" O.C.
Croch	<u></u>	Potentilla 'Kathryn Dykes'	18"-24" SPRD.	
1 260048	r 190°	Juniperus chinensis 'Armstrong'	18"-24" SPRD.	
	WSC	WESTERN SAND CHERRY	5 GAL.	SPACING 60" O.C.
		Prunus bessey!	18"-24" HT.	5 CANES MIN.
SPRE/		ground cover		
18	WTH	WOOLLY THYME	IGAL.	SPACING 14" OC

18 WTH WOOLLY THYME 1 GAL SPACING 14" O.C. Thymus pra. 'Pseudolanuginosus' ESTABLIGHED 5 CANES MIN.

NOTE: IF QUANTITIES LISTED IN SCHEDULE DO NOT CORRELATE WITH PLANTINGS INDICATED ON PLAN, THE QUANTITIES INDICATED ON THE PLAN SHALL GOVERN.

LANDSCAPE CALCULATIONS

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AREAS	REQUIRED SQUARE FOOTAGE	PROPOSED SQUARE FOOTAGE	FORMULA	QUANTITY REQUIRED ON SITE	QUANTITY PROVIDED ON SITE	QUANTITY PROVIDED OFF 6ITE
LOT 3 GROSS SITE	N/A	356,210 SF.	N/A	N/A	N/A	N/A
PARKING AREA	N/A	110,451 SF.	N/A	N/A	N/A	N/A
PARKING LANDSCAPE	12,480 S.F. 10%	18,970 S.F. 17%	2 TREES/1,000 SF. 4 SHRUBS/1,000 SF.	38 TREES 16 SHRUBS	52 TREES 351 SHRUBS	N/A
TOTAL LANDSCAPE	37,069 S.F. 10%	64,482 SF. 18%	2 TREES/1,000 SF. 4 SHRUBS/1,000 SF.	129 TREES 253 SHRUBS	122 TREES 471 SHRUBS	5 TREES 22 SHRUBS
ROCK MULCH	N/A	15,500 SF. 25%	N/A	N/A	N/A	N/A
IRRIGATED SOD	N/A	33ø7ø 8f. 53%	N/A	N/A	N/A	N/A
DRYLAND SEED	N/A	2,750 GF. 4%	N/A	N/A	N/A	N/A
RIPARIAN SEED	N/A	10,000 S.F. 16%	N/A	N/A	N/A	N/A
WETLAND SEED	N/A	1,200 S.F. 2%	N/A	N/A	N/A	N/A

SEE SHEET LP4 FOR PLANT DETAILS

L PLANT MATERIALS: ALL PLANT MATERIALS SHALL MEET OR EXCEED SIZE IN SCHEDULES AND THE CODE OF STANDARDS CURRENTLY RECOMMENDED BY THE COLORADO NURSERY ACT AND ESTABLISHED BY THE AMERICAN ASSOCIATION OF NURSERYMEN. OWNER'S REPRESENTATIVE RESERVES THE RIGHT TO REFUSE PLANT MATERIALS WHICH DO NOT MEET THE QUALITY REQUIRED FOR THE PROJECT PER SPECIFICATIONS, ALL TREES TO BE STAKED OR GUYED AS DEFINED IN THE DETAILS AND SPECIFICATIONS. ALL DECIDUOUS TREES SHALL HAVE FULL, WELL-SHAPED HEADS, ALL EVERGREENS SHALL BE UNSHEARED AND FULL TO THE GROUND.

3. MULCH: MULCH FOR SHRUB, ORNAMENTAL GRASS AND PERENNIAL BEDS IS TO BE 1 1/2" ROUNDED RIVER ROCK, UNLESS OTHERWISE NOTED ON THE PLAN, MULCH FOR TREE RINGS IN SOD AND SEED AREAS AS WELL AS SPREADING GROUNDCOVER OR ANNUAL BEDS IS TO BE BARK MULCH. PLACE SPECIFIED WEED BARRIER FABRIC UNDER ROCK MULCH. APPLY SPECIFIED PRE-EMERGENT HERBICIDE UNDER THE FABRIC AND ROCK MULCH. PLACE ROCK MULCH A MINIMUM OF THREE INCHES (3") DEEP. PLACE BARK MULCH A MINIMUM OF THREE INCHES (3") DEEP IN ALL AREAS.

4. IRRIGATION ALL LANDSCAPE AREAS SHALL BE WATERED BY AN UNDERGROUND AUTOMATIC IRRIGATION SYSTEM UNLESS OTHERWISE NOTED. ALL TURF AREAS LESS THAN 25' IN WIDTH SHALL HAVE A POP-UP SPRAY SYSTEM AND ALL TURF AREAS GREATER THAN 25' SHALL HAVE A ROTART POP-UP SYSTEM PROVIDING HEAD TO HEAD COVERAGE. ALL SHRUB BEDS SHALL HAVE FULL COVERAGE WITH EITHER A DRIP SYSTEM OR POP-UP HEADS. ALL TURF AND SHRUB BEDS SHALL BE ZONED SEPARATELY. OPERATION AND MAINTENANCE OF THE IRRIGATION SYSTEM SHALL MEET THE REQUIREMENTS FOUND IN THE TOWN OF CASTLE ROCK WATER CONSERVATION REGULATIONS.

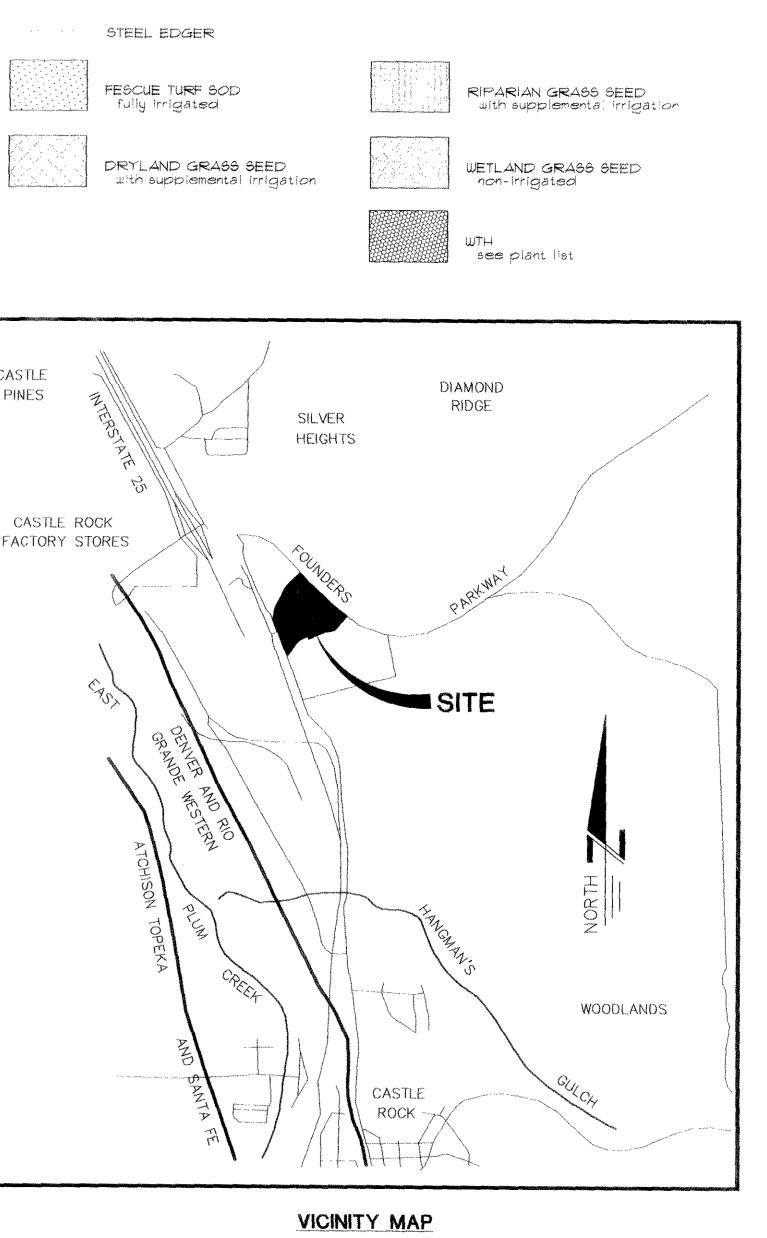
5. MAINTENANCE:

LEGEND

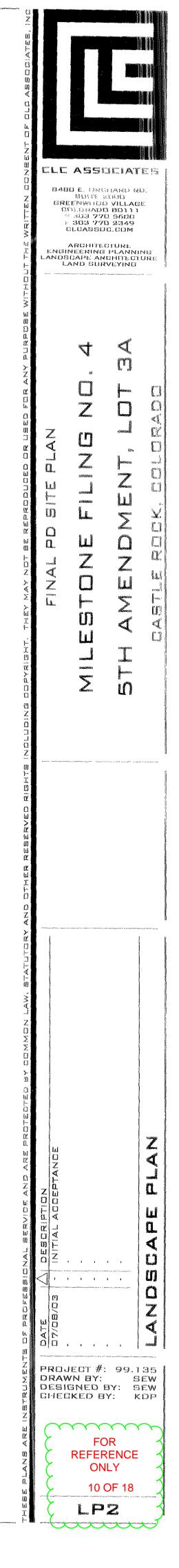
ASTLE PINES

LANDSCAPE NOTES

LAND& CAPING SHALL BE PLANTED AND MAINTAINED IN A NEAT, CLEAN, AND HEALTHY CONDITION. THIS SHALL INCLUDE PROPER PRUNING, MOWING OF LAUNS, WEEDING, REMOVAL OF LITTER, AND THE REGULAR WATERING OF ALL PLANT MATERIAL. SHOULD ANY PLANT MATERIALS DIE IT IS THE RESPONSIBLITY OF THE OWNERS REPRESENTATIVE TO REPLACE IT WITHIN ONE PLANTING SEASON AND IN CONFORMANCE WITH THE LANDSCAPE REQUIREMENTS SET FORTH BY THIS PLAN OR ALTERNATIVE MATERIAL ACCEPTABLE TO THE OUNERS REPRESENTATIVE.



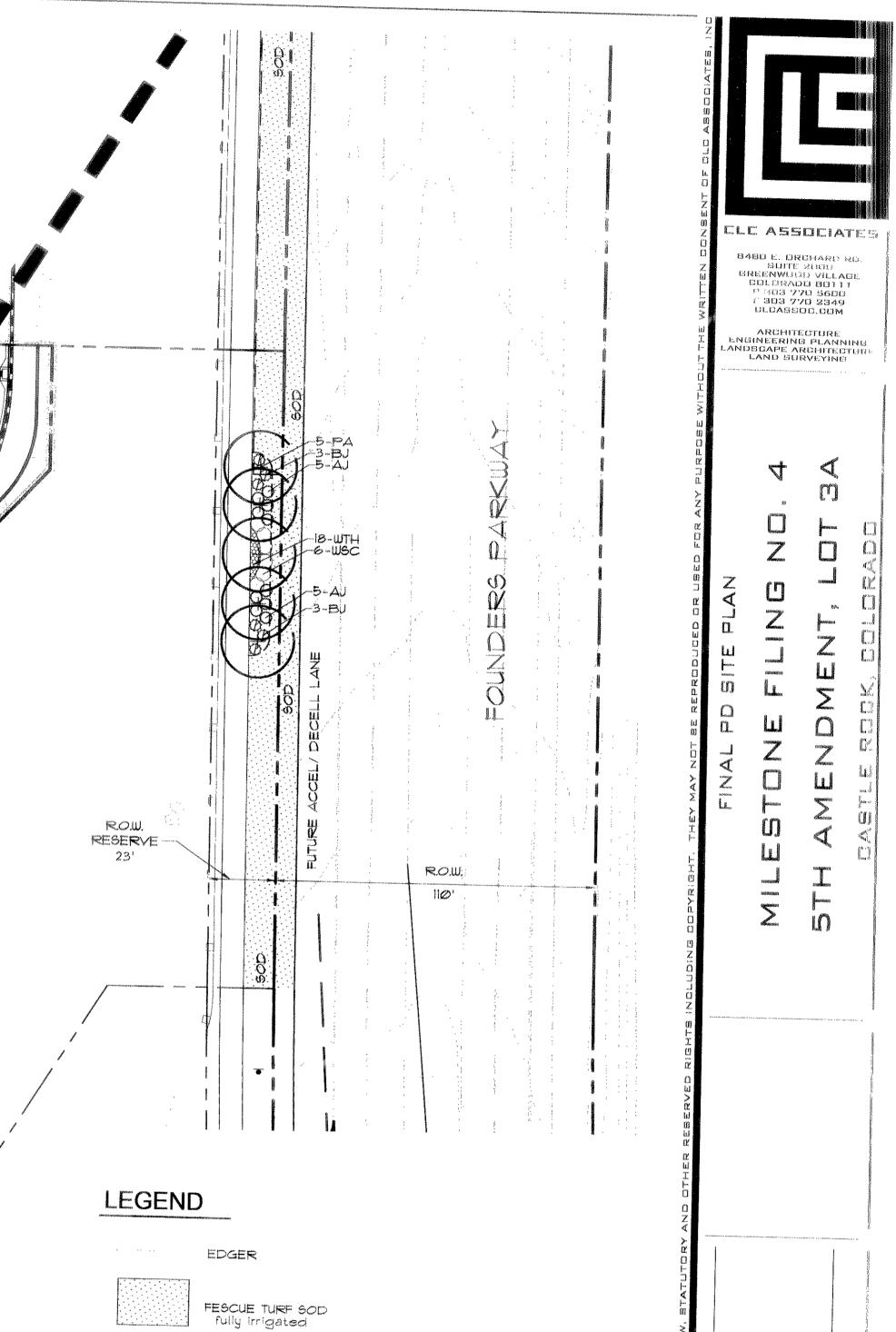
1" = 2000'



SOD

EXISTING

SEED





MILESTONE FILING NO. 4

2ND AMENDMENT ZONED PD WITH IB USE

TRACT A-1 164,146 S.F. 3.77 AC.

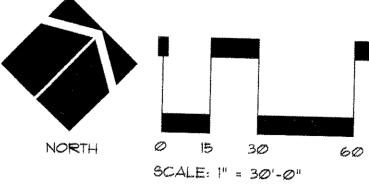
DRYLAND GRASS SEED with supplemental irrigation

RIPARIAN GRASS SEED with supplemental irrigation

WETLAND GRASS SEED non-irrigated

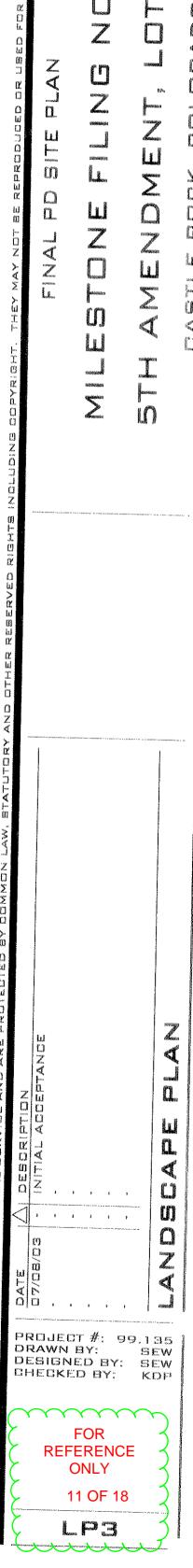


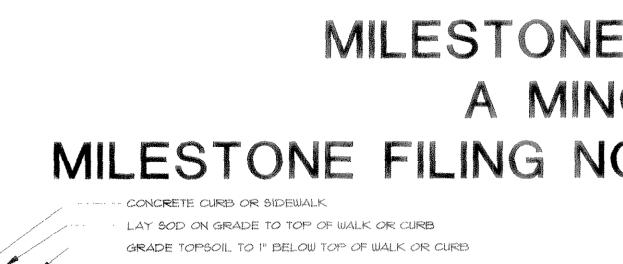
WTH see plant list



SEE SHEET LP2 FOR PLANT LIGT SEE SHEET LP4 FOR PLANT DETAILS

90





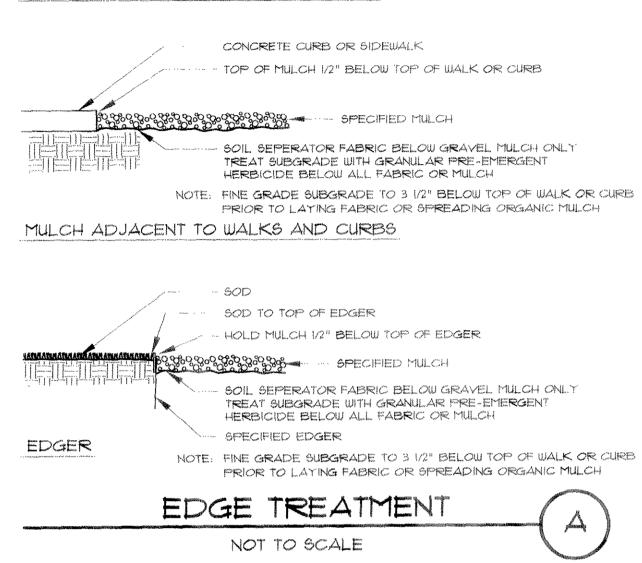
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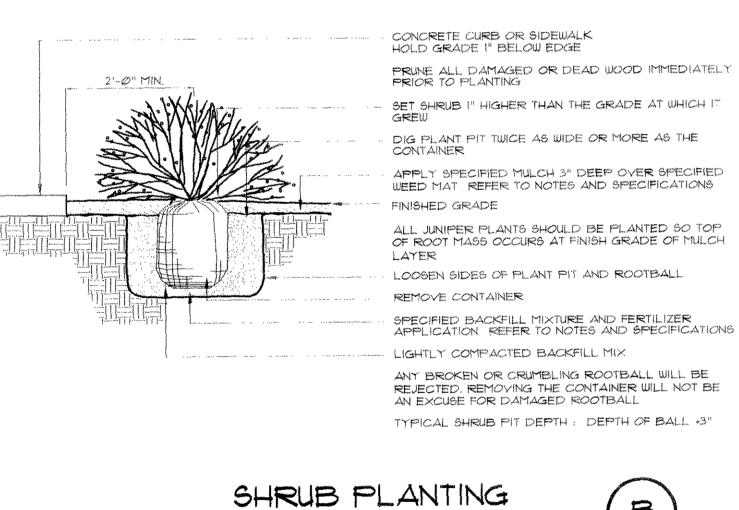
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SOD ADJACENT TO WALKS AND CURBS

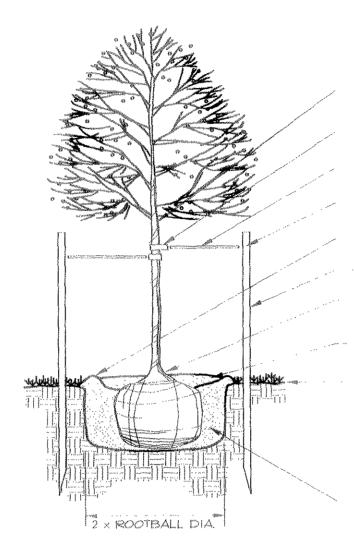




NOT TO SCALE



FINAL PD SITE PLAN MILESTONE FILING NO. 4, 5TH AMENDMENT, LOT 3A A MINOR SITE PLAN AMENDMENT TO THE MILESTONE FILING NO. 4, 2ND AMENDMENT, LOT 3 FINAL PD SITE PLAN



DO NOT CUT LEADER. PRUNE DAMAGED OR DEAD WOOD IMMEDIATELY PRIOR TO PLANTING. WRAP ENTIRE SURFACE OF TRUNK TO SECOND

BRANCH WITH SPECIFIED TREE WRAP MATERIAL AND SECURE. SPECIFIED TREE STRAP AT END OF GUY WIRE

AROUND TREE TRUNK 1/2" DIAM × 24" LONG PVC PIPE SECTION ON EACH WIRE.

12 GUAGE GALVANIZED WIRE, DOUBLE STRAND TWISTED.

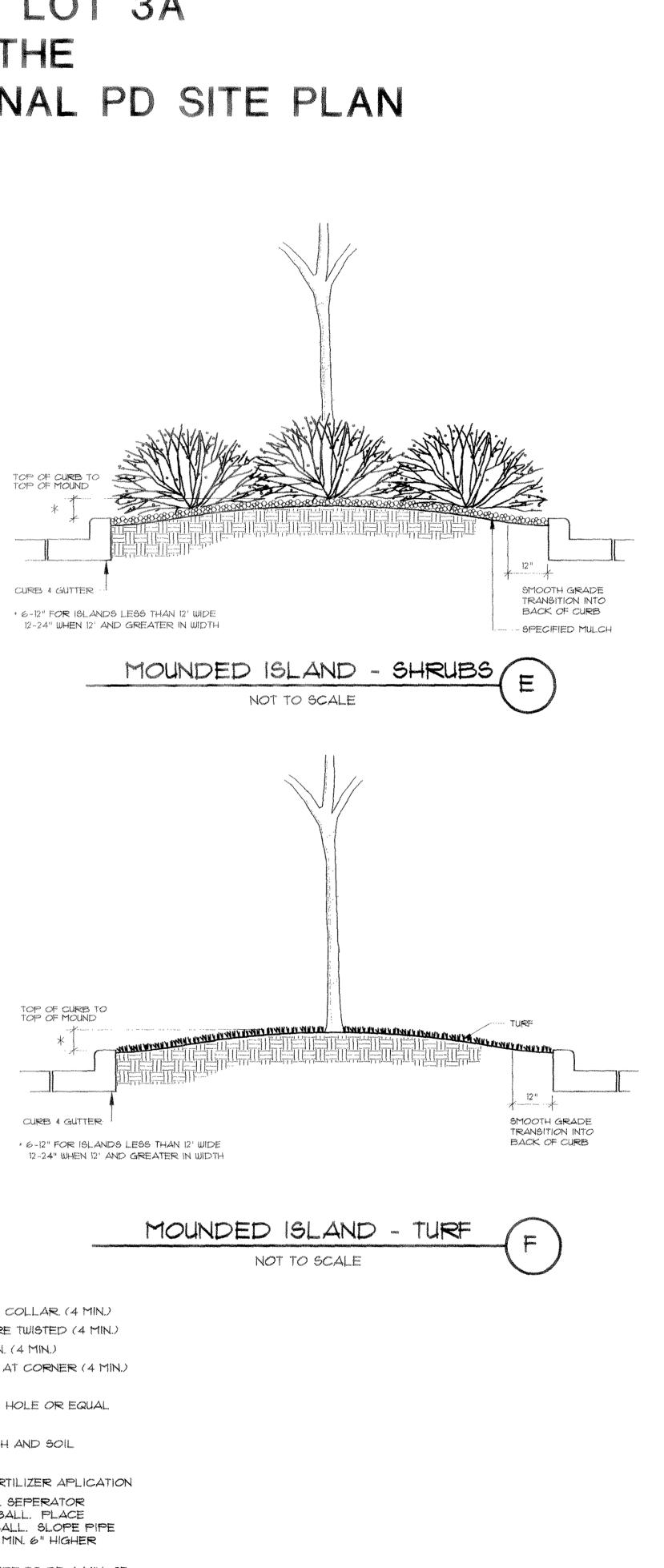
4" DEEP WATER RETENTION BASIN - NOT REQUIRED IN IRRIGATED TURF AREAS 6.5' STEEL T-POST (2 MIN.) TO EXTEND MIN. 30" INTO UNDISTURBED SOIL

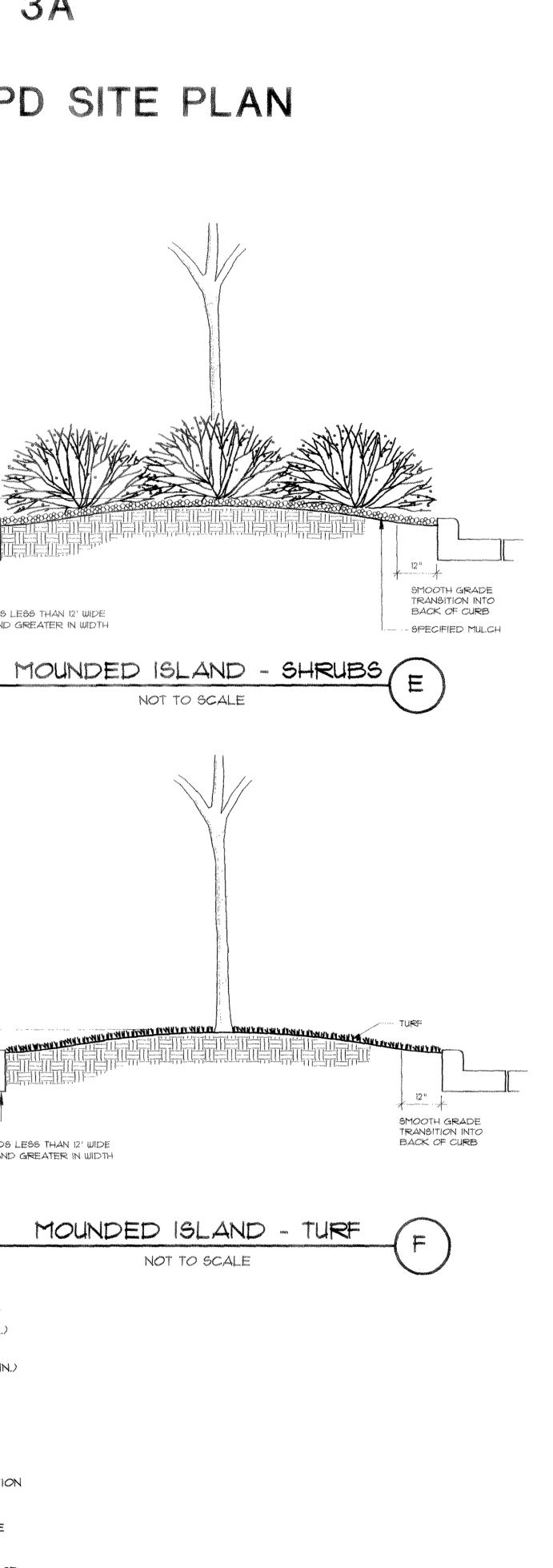
PLANT ROOTBALL 3" HIGHER THAN WHICH IT GREW (IN IRRIGATED AREAS) IN NON-IRRIGATED AREAS PLANT TREE AT GRADE WHICH IT GREW. APPLY SPECIFIED MULCH 3" DEEP TO REMAIN PERMANENTLY REFER TO NOTES AND SPECIFICATIONS

FINISHED GRADE

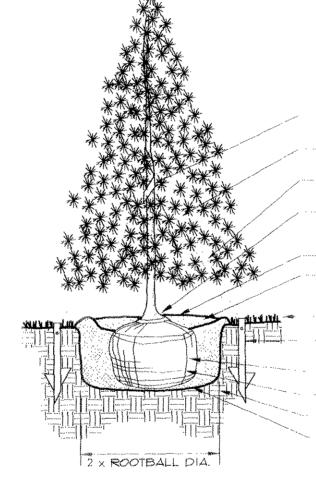
CUT AND REMOVE BURLAP FROM TOP AND SIDES OF ROOTBALL, REMOVE ALL WIRES AND NTLON TIES. IF TREE IS IN FIBER POT, REMOVE PRIOR TO PLANTING.

ANY BROKEN OR CRUMBLING ROOTBALL WILL BE REJECTED, REMOVING THE WIRE WILL NOT BE AN EXCUSE FOR DAMAGED ROOTBALLS. SPECIFIED BACKFILL MIXTURE AND FERTILIZER APPLICATION REFER TO NOTES AND SPECIFICATIONS HOLE SHOULD HAVE ROUGHENED SIDES





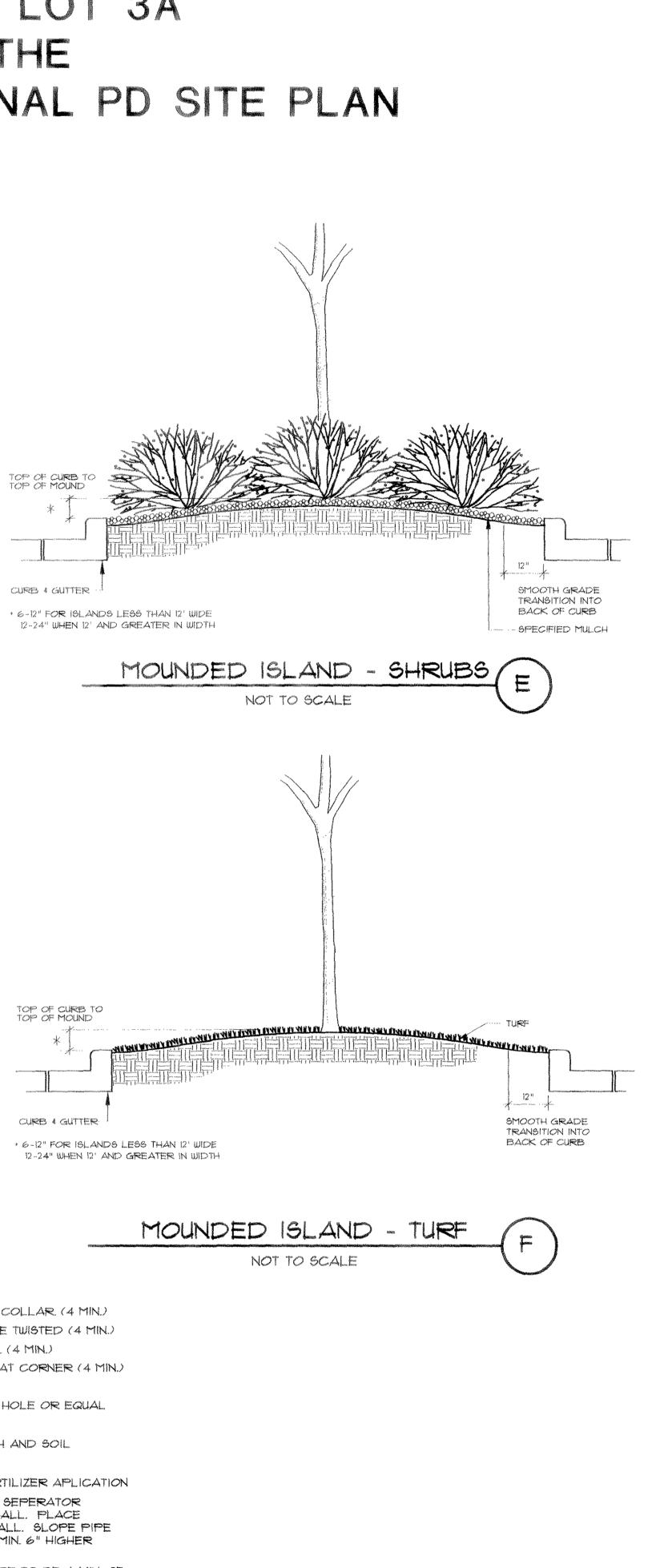


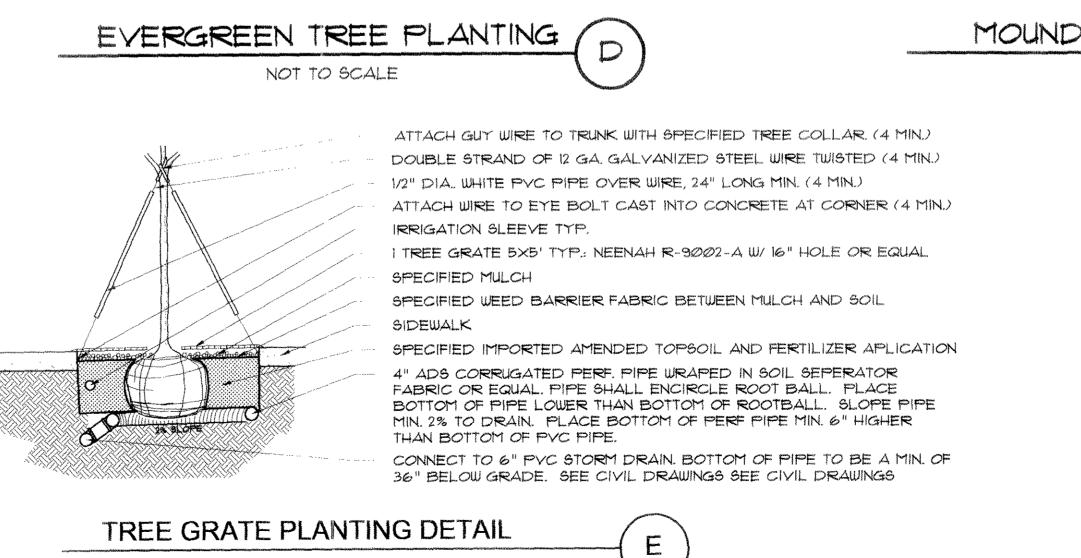


DO NOT CUT OR DAMAGE LEADER RUBBER HOSE (1/2" DIA.) OR 12" NYLON TREE STRAP ON GUY WIRE TO PROTECT TREE "12 GALVANIZED WIRE TWISTED DOUBLE STRAND. MIN. 3 GUY WIRES PER TREE. 1/2" DIA. X 36" LONG WHITE PVC PIPE ON EACH GUY WIRE SET ROOTBALL 3" HIGHER THAN GRADE AT WHICH TREE GREW. 4" DEEP WATER RETENTION BASIN - NOT REQUIRED IN IRRIGATED TURF AREAS APPLY SPECIFIED MULCH 3" DEEP TO REMAIN PERMANENTLY. REFER TO NOTES AND SPECIFICATIONS FINISHED GRADE 30" METAL "T" STAKE, DRIVE VERTICALLY INTO UNDISTURBED SOIL, FLUSH W/GRADE REMOVE BURLAP FROM TOP 2/3 OF ROOTBALL

REMOVE WIRE COMPLETELY FROM ROOTBALL UNDIGTURBED SUBGRADE SPECIFIED BACKFILL MIXTURE AND FERTILIZER APPLICATION REFER TO NOTES AND SPECIFICATIONS

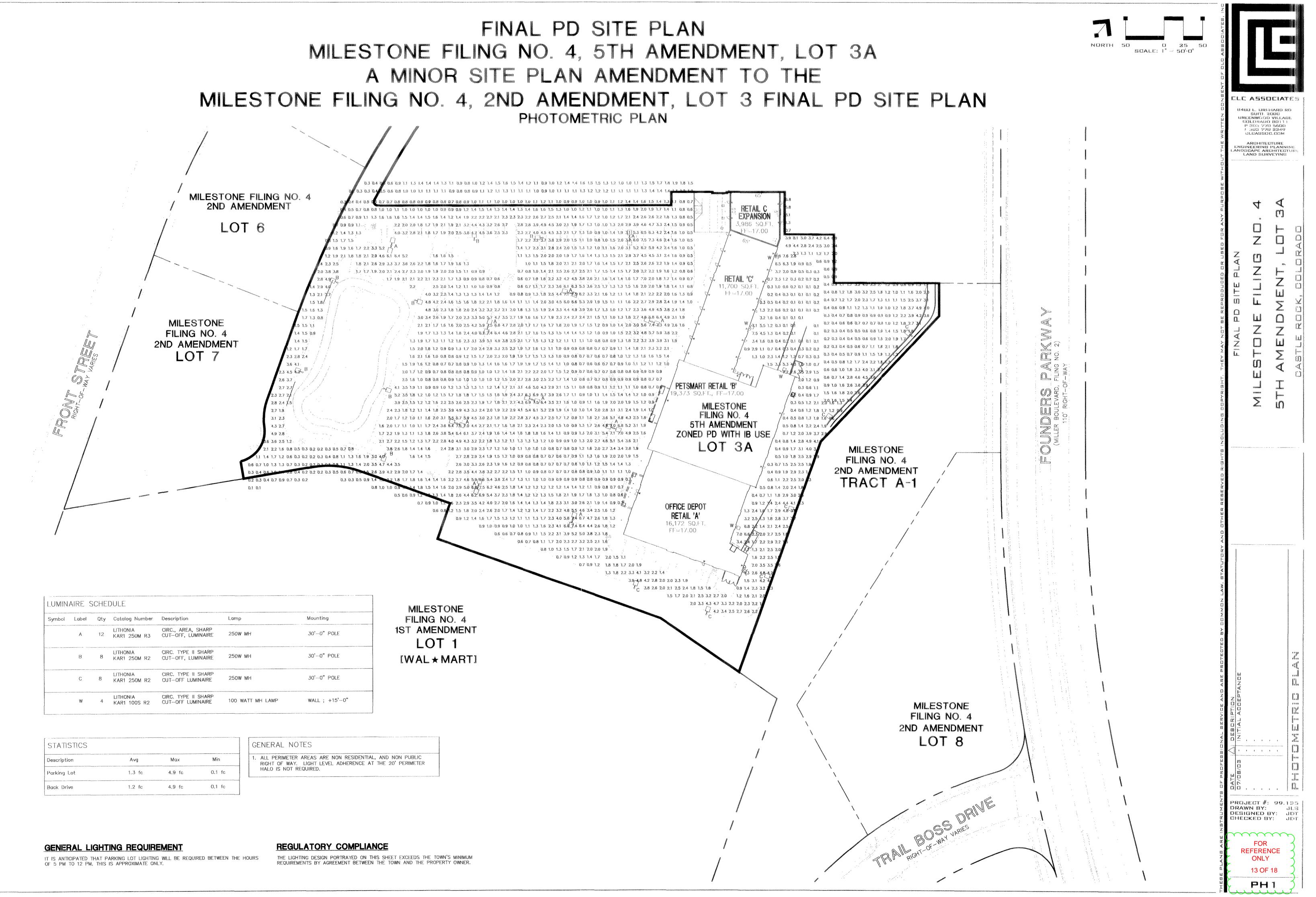
HOLE SHOULD HAVE ROUGHENED SIDES





NOT TO SCALE

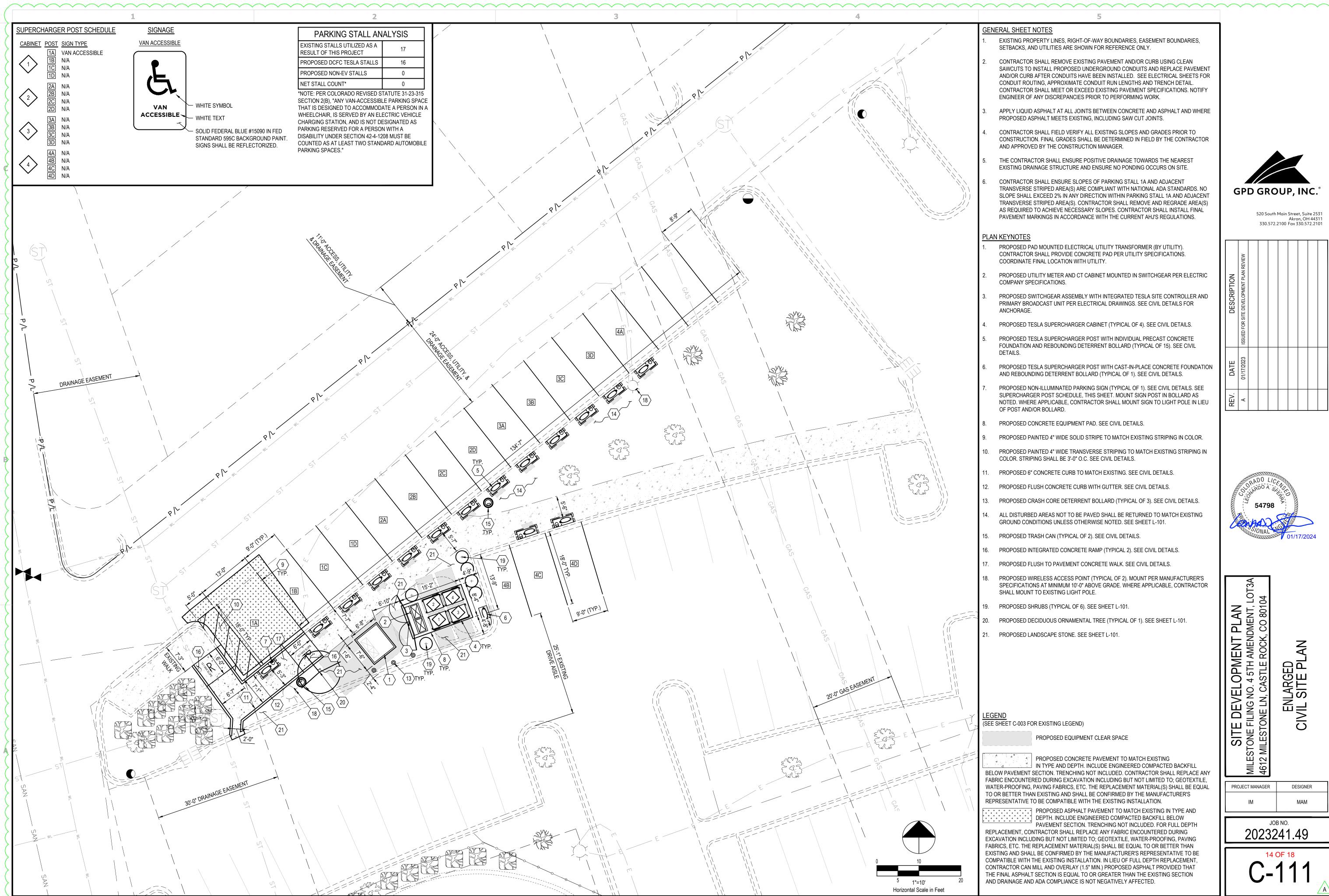
DATE A DESCRIPTION 207/08/03 - INITIAL ACCEPTANDE	FINAL PO UTE PLAN	ENGI
		DE. ORI SUITE : ENWOGI CLURADI 9 303 77
		2 VILLAG 2 560111 0 5600 0 2349 16.00M 6.0
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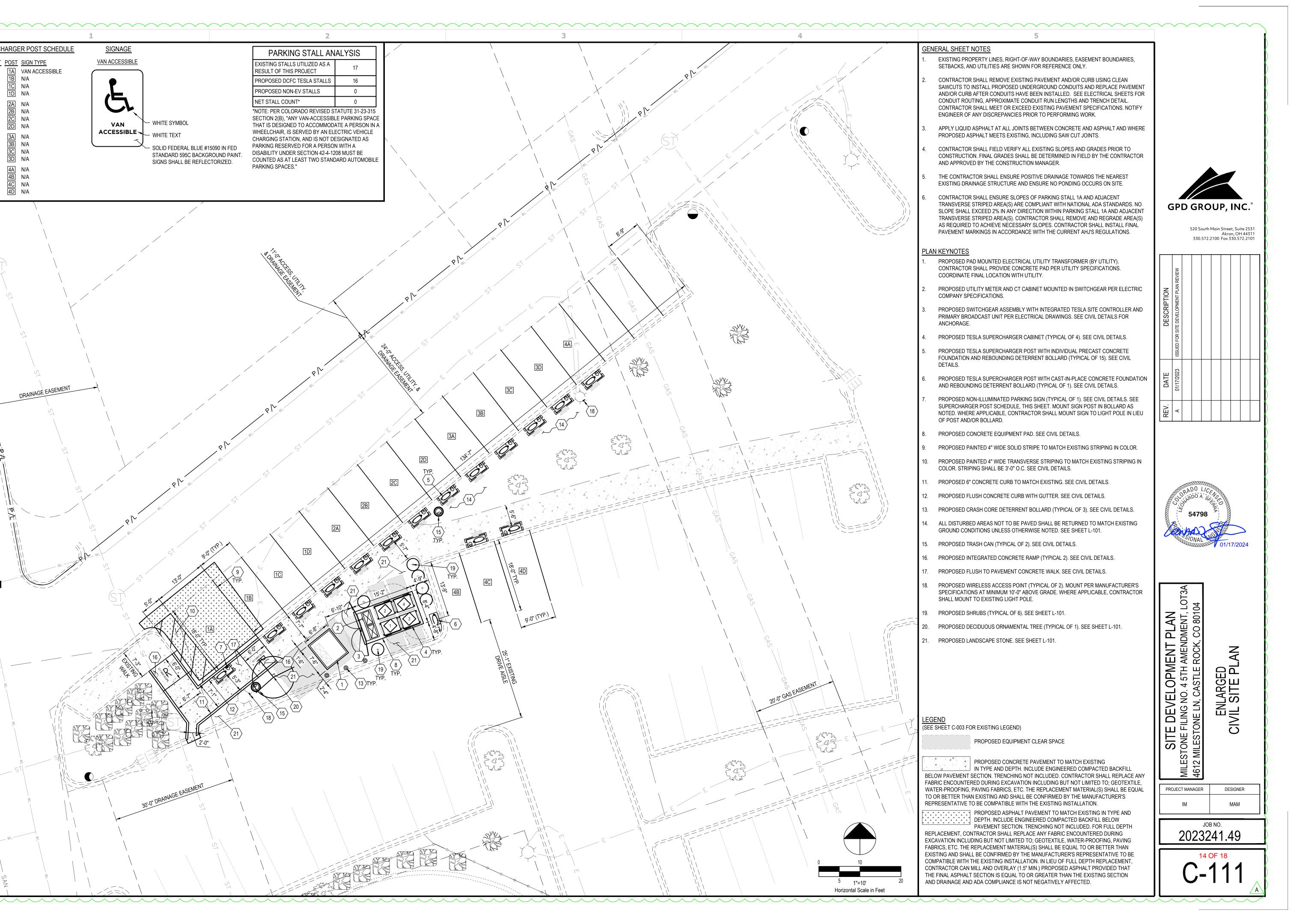


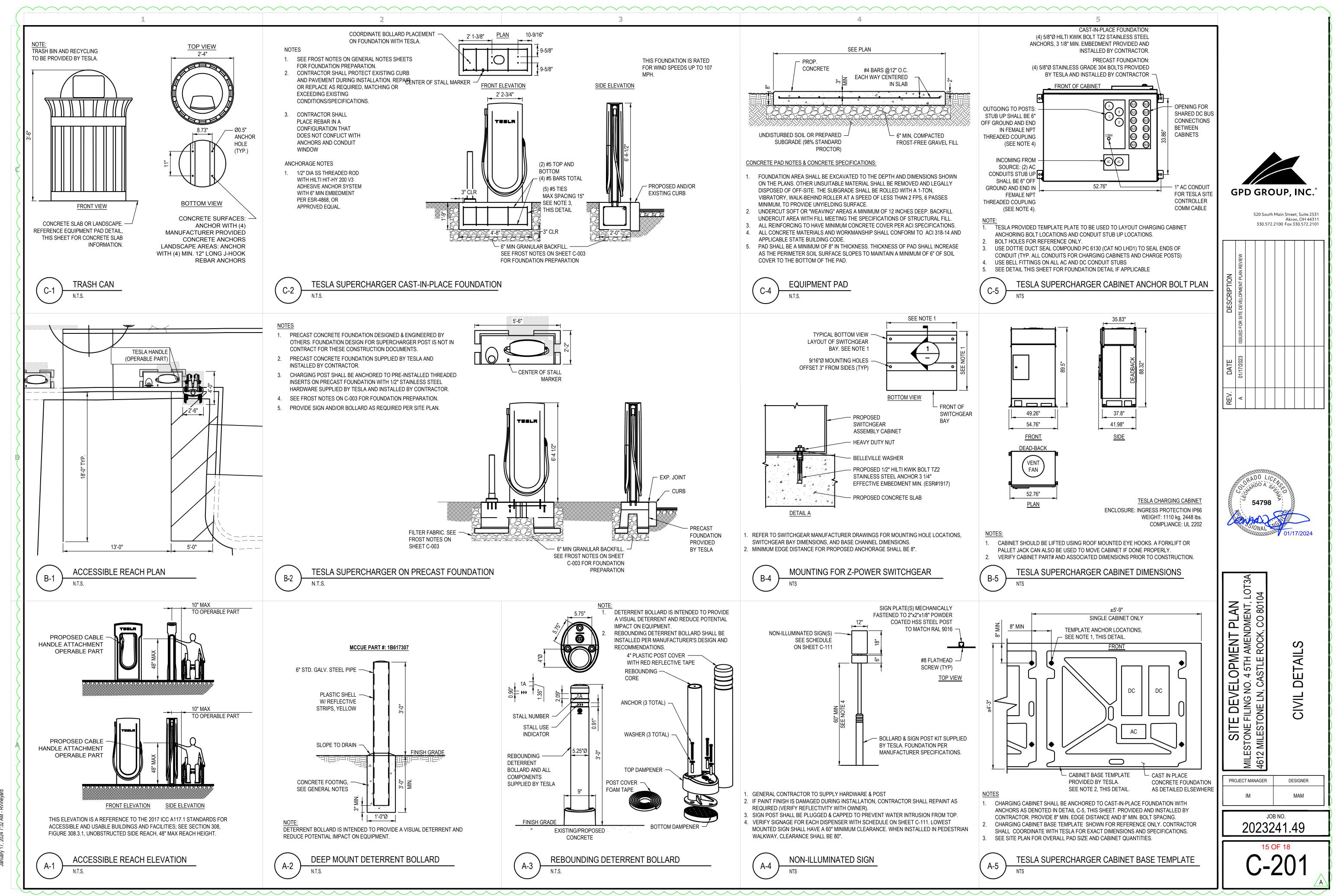
Symbol	Label	Qty	Catalog Number	Description	Lamp	Mounting	
nga ang 1000000000000000000000000000000000000	A	12	LITHONIA KAR1 250M R3	CIRC., AREA, SHARP CUT-OFF, LUMINAIRE	250W MH	30'-0" POLE	15
16 spectration i ann ion mana	В	8	LITHONIA KAR1 250M R2	CIRC. TYPE II SHARP CUT-OFF, LUMINAIRE	250W MH	30'-0" POLE	
	С	8	LITHONIA KAR1 250M R2	CIRC. TYPE II SHARP CUT-OFF LUMINAIRE	250W MH	30'0" POLE	
арааланылалын н н нч н э и чүнд [.] К	W	4	LITHONIA KARI 1005 R2	CIRC. TYPE II SHARP CUT-OFF LUMINAIRE	100 WATT MH LAMP	WALL ; +15'-0"	

STATISTICS		- La La Martin (general regeneral per construction and destant and the	
Description	Avg	Max	Min
Parking Lot	1.3 fc	4.9 fc	0.1 fc
Back Drive	1.2 fc	4.9 fc	0.1 fc

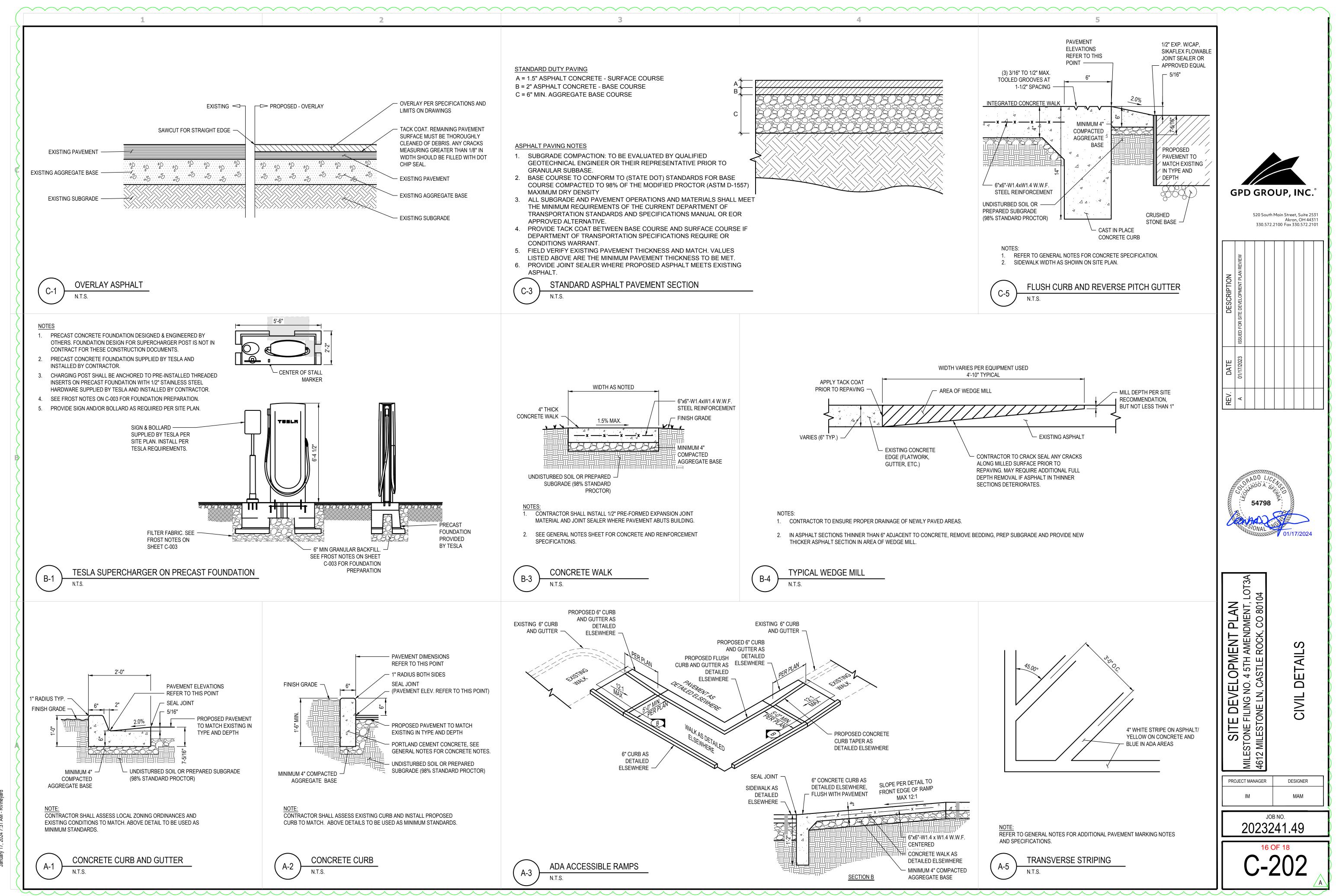








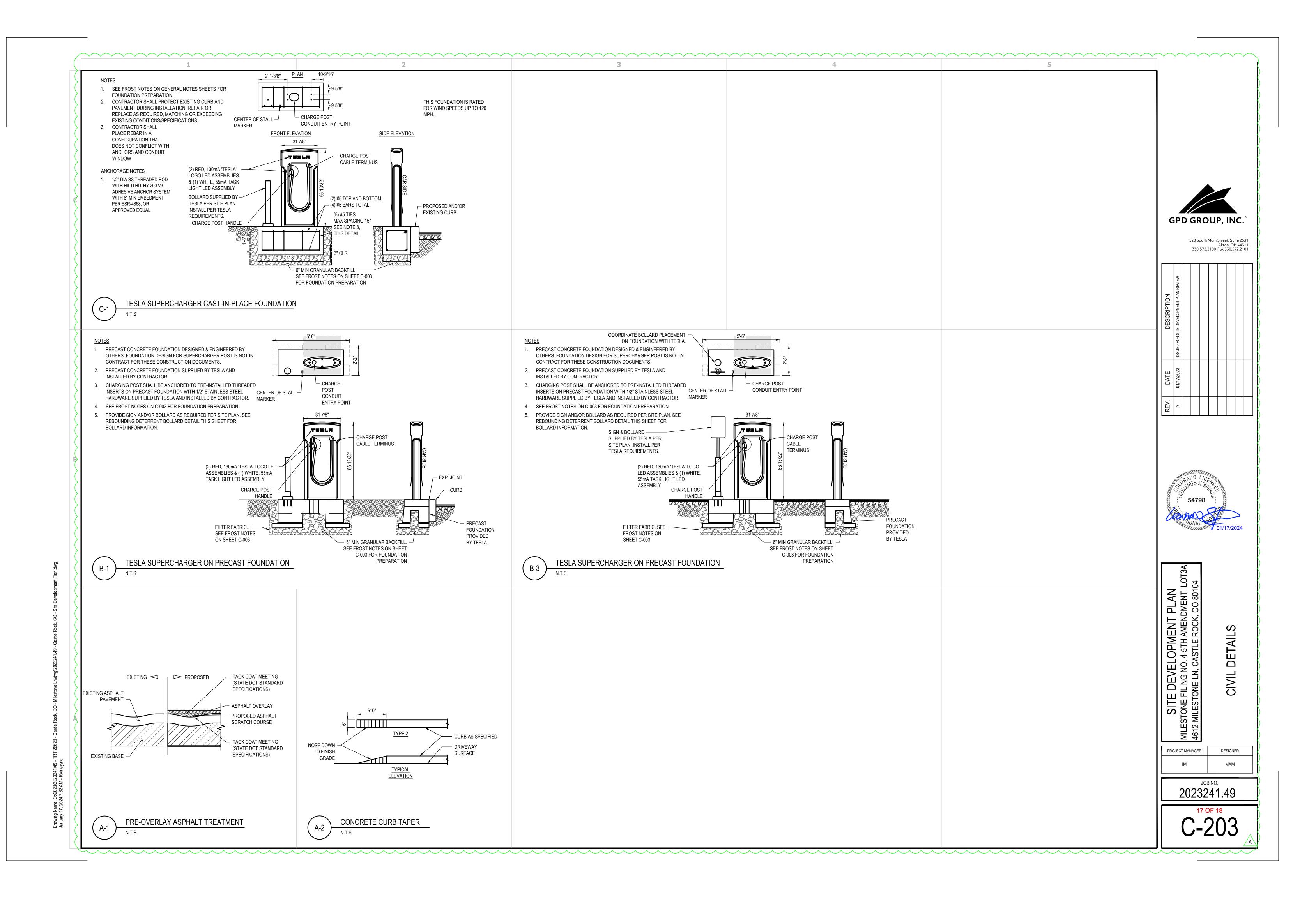
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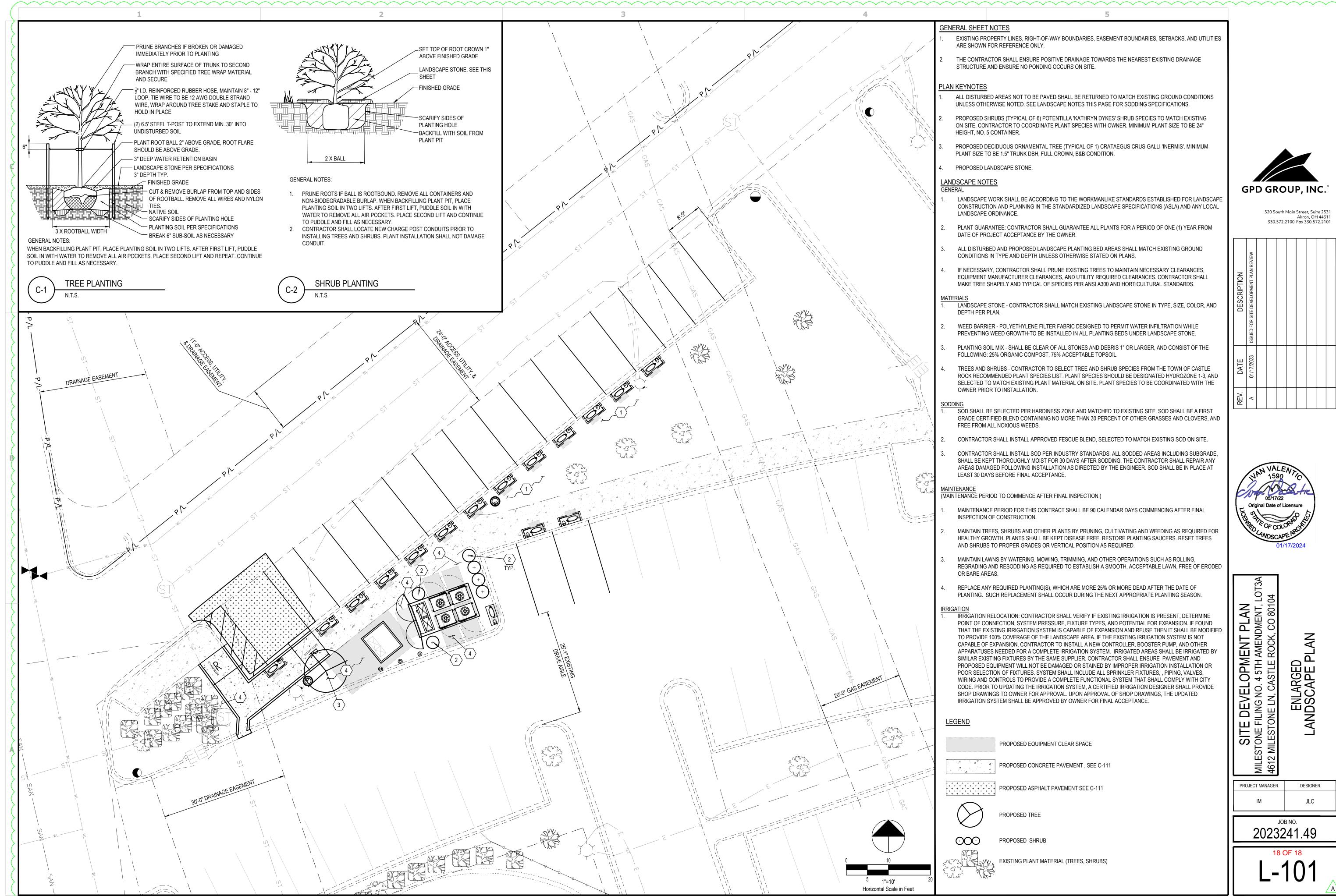


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GENERAL SHEET NOTES

EXISTING PROPERTY LINES, RIGHT-OF-WAY BOUNDARIES, EASEMENT BOUNDARIES, SETBACKS, AND UTILITIES ARE SHOWN FOR REFERENCE ONLY.

THE CONTRACTOR SHALL ENSURE POSITIVE DRAINAGE TOWARDS THE NEAREST EXISTING DRAINAGE STRUCTURE AND ENSURE NO PONDING OCCURS ON SITE.

ALL DISTURBED AREAS NOT TO BE PAVED SHALL BE RETURNED TO MATCH EXISTING GROUND CONDITIONS UNLESS OTHERWISE NOTED. SEE LANDSCAPE NOTES THIS PAGE FOR SODDING SPECIFICATIONS.

PROPOSED SHRUBS (TYPICAL OF 6) POTENTILLA 'KATHRYN DYKES' SHRUB SPECIES TO MATCH EXISTING ON-SITE. CONTRACTOR TO COORDINATE PLANT SPECIES WITH OWNER. MINIMUM PLANT SIZE TO BE 24" HEIGHT, NO. 5 CONTAINER.

PROPOSED DECIDUOUS ORNAMENTAL TREE (TYPICAL OF 1) CRATAEGUS CRUS-GALLI 'INERMIS'. MINIMUM PLANT SIZE TO BE 1.5" TRUNK DBH, FULL CROWN, B&B CONDITION.

PROPOSED LANDSCAPE STONE.

- LANDSCAPE WORK SHALL BE ACCORDING TO THE WORKMANLIKE STANDARDS ESTABLISHED FOR LANDSCAPE CONSTRUCTION AND PLANNING IN THE STANDARDIZED LANDSCAPE SPECIFICATIONS (ASLA) AND ANY LOCAL LANDSCAPE ORDINANCE.
- PLANT GUARANTEE: CONTRACTOR SHALL GUARANTEE ALL PLANTS FOR A PERIOD OF ONE (1) YEAR FROM DATE OF PROJECT ACCEPTANCE BY THE OWNER.

ALL DISTURBED AND PROPOSED LANDSCAPE PLANTING BED AREAS SHALL MATCH EXISTING GROUND CONDITIONS IN TYPE AND DEPTH UNLESS OTHERWISE STATED ON PLANS.

IF NECESSARY, CONTRACTOR SHALL PRUNE EXISTING TREES TO MAINTAIN NECESSARY CLEARANCES, EQUIPMENT MANUFACTURER CLEARANCES, AND UTILITY REQUIRED CLEARANCES. CONTRACTOR SHALL MAKE TREE SHAPELY AND TYPICAL OF SPECIES PER ANSI A300 AND HORTICULTURAL STANDARDS.

LANDSCAPE STONE - CONTRACTOR SHALL MATCH EXISTING LANDSCAPE STONE IN TYPE, SIZE, COLOR, AND DEPTH PER PLAN.

WEED BARRIER - POLYETHYLENE FILTER FABRIC DESIGNED TO PERMIT WATER INFILTRATION WHILE PREVENTING WEED GROWTH-TO BE INSTALLED IN ALL PLANTING BEDS UNDER LANDSCAPE STONE.

PLANTING SOIL MIX - SHALL BE CLEAR OF ALL STONES AND DEBRIS 1" OR LARGER, AND CONSIST OF THE FOLLOWING: 25% ORGANIC COMPOST, 75% ACCEPTABLE TOPSOIL.

TREES AND SHRUBS - CONTRACTOR TO SELECT TREE AND SHRUB SPECIES FROM THE TOWN OF CASTLE ROCK RECOMMENDED PLANT SPECIES LIST. PLANT SPECIES SHOULD BE DESIGNATED HYDROZONE 1-3, AND SELECTED TO MATCH EXISTING PLANT MATERIAL ON SITE. PLANT SPECIES TO BE COORDINATED WITH THE OWNER PRIOR TO INSTALLATION.

SOD SHALL BE SELECTED PER HARDINESS ZONE AND MATCHED TO EXISTING SITE. SOD SHALL BE A FIRST GRADE CERTIFIED BLEND CONTAINING NO MORE THAN 30 PERCENT OF OTHER GRASSES AND CLOVERS, AND FREE FROM ALL NOXIOUS WEEDS.

CONTRACTOR SHALL INSTALL APPROVED FESCUE BLEND, SELECTED TO MATCH EXISTING SOD ON SITE.

CONTRACTOR SHALL INSTALL SOD PER INDUSTRY STANDARDS. ALL SODDED AREAS INCLUDING SUBGRADE, SHALL BE KEPT THOROUGHLY MOIST FOR 30 DAYS AFTER SODDING. THE CONTRACTOR SHALL REPAIR ANY AREAS DAMAGED FOLLOWING INSTALLATION AS DIRECTED BY THE ENGINEER. SOD SHALL BE IN PLACE AT LEAST 30 DAYS BEFORE FINAL ACCEPTANCE.

- (MAINTENANCE PERIOD TO COMMENCE AFTER FINAL INSPECTION.)
- MAINTENANCE PERIOD FOR THIS CONTRACT SHALL BE 90 CALENDAR DAYS COMMENCING AFTER FINAL INSPECTION OF CONSTRUCTION.
- MAINTAIN TREES, SHRUBS AND OTHER PLANTS BY PRUNING, CULTIVATING AND WEEDING AS REQUIRED FOR HEALTHY GROWTH. PLANTS SHALL BE KEPT DISEASE FREE. RESTORE PLANTING SAUCERS. RESET TREES AND SHRUBS TO PROPER GRADES OR VERTICAL POSITION AS REQUIRED.
- MAINTAIN LAWNS BY WATERING, MOWING, TRIMMING, AND OTHER OPERATIONS SUCH AS ROLLING, REGRADING AND RESODDING AS REQUIRED TO ESTABLISH A SMOOTH, ACCEPTABLE LAWN, FREE OF ERODED
- REPLACE ANY REQUIRED PLANTING(S), WHICH ARE MORE 25% OR MORE DEAD AFTER THE DATE OF PLANTING. SUCH REPLACEMENT SHALL OCCUR DURING THE NEXT APPROPRIATE PLANTING SEASON.

IRRIGATION RELOCATION: CONTRACTOR SHALL VERIFY IF EXISTING IRRIGATION IS PRESENT, DETERMINE POINT OF CONNECTION, SYSTEM PRESSURE, FIXTURE TYPES, AND POTENTIAL FOR EXPANSION. IF FOUND THAT THE EXISTING IRRIGATION SYSTEM IS CAPABLE OF EXPANSION AND REUSE THEN IT SHALL BE MODIFIED TO PROVIDE 100% COVERAGE OF THE LANDSCAPE AREA. IF THE EXISTING IRRIGATION SYSTEM IS NOT CAPABLE OF EXPANSION, CONTRACTOR TO INSTALL A NEW CONTROLLER, BOOSTER PUMP, AND OTHER APPARATUSES NEEDED FOR A COMPLETE IRRIGATION SYSTEM. IRRIGATED AREAS SHALL BE IRRIGATED BY SIMILAR EXISTING FIXTURES BY THE SAME SUPPLIER. CONTRACTOR SHALL ENSURE PAVEMENT AND PROPOSED EQUIPMENT WILL NOT BE DAMAGED OR STAINED BY IMPROPER IRRIGATION INSTALLATION OR POOR SELECTION OF FIXTURES. SYSTEM SHALL INCLUDE ALL SPRINKLER FIXTURES, , PIPING, VALVES, WIRING AND CONTROLS TO PROVIDE A COMPLETE FUNCTIONAL SYSTEM THAT SHALL COMPLY WITH CITY CODE. PRIOR TO UPDATING THE IRRIGATION SYSTEM, A CERTIFIED IRRIGATION DESIGNER SHALL PROVIDE SHOP DRAWINGS TO OWNER FOR APPROVAL. UPON APPROVAL OF SHOP DRAWINGS, THE UPDATED IRRIGATION SYSTEM SHALL BE APPROVED BY OWNER FOR FINAL ACCEPTANCE.

PROPOSED EQUIPMENT CLEAR SPACE

PROPOSED TREE

PROPOSED SHRUB

EXISTING PLANT MATERIAL (TREES, SHRUBS)

