EAST LEDGE ROCK CENTER SUBDIVISION FILING NO. 3 FINAL DEVELOPMENT PLAN

SITUATED IN THE NORTHEAST QUARTER OF SECTION 11, TOWNSHIP 4 NORTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN, TOWN OF JOHNSTOWN, COUNTY OF WELD, STATE OF COLORADO

OWNER/DEVELOPER TERRA FORMA SOLUTIONS 3465 S GAYLORD CT. SUITE A304 ENGLEWOOD, CO 80113 PHONE: (303) 257-7653 TODD JOHNSON

ENGINEER

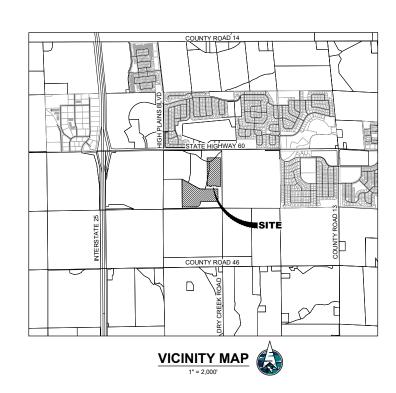
TERRA FORMA SOLUTIONS 3465 S GAYLORD CT. SUITE A304 ENGLEWOOD, CO 80113 PHONE: (303) 257-7653 TODD JOHNSON

SURVEYOR POINT CONSULTING, LLC 8460 W KEN CARYL AVE LITTLETON, CO 80128 PHONE: (720) 258-6836 ADAM R. ZETTLEMOYER, PLS

LEGAL DESCRIPTION

A PARCEL OF LAND BEING TRACTS D, E, AND G OF EAST LEDGE ROCK CENTER SUBDIVISION FILING NO. 2, SITUATED IN THE NORTHEAST ONE-QUARTER OF SECTION 11, TOWNSHIP 4 NORTH, RANGE 68 WEST OF THE SIXTH PRINCIPAL MERIDIAN, TOWN OF JOHNSTOWN, COUNTY OF WELD, STATE OF COLORADO;

CONTAINING 2,168,741 SQUARE FEET OR 49.787 ACRES, MORE OR LESS



	SHEET INDEX	
SHEET NUMBER	SHEET TITLE	SHEET DESCRIPTION
1	COVER SHEET	CS1
2	PHASING PLAN	PH1
3	OVERALL SITE PLAN	SP1
4	DETAILED SITE PLAN	SP2
5	DETAILED SITE PLAN	SP3
6	DETAILED SITE PLAN	SP4
7	DETAILED SITE PLAN	SP5
8	DETAILED SITE PLAN	SP6
9	CARSON LANE BUFFER LANDSCAPE PLAN	L3.10-L3.11
10	PAYTON DRIVE BUFFER LANDSCAPE PLAN	L3.12
11	NORTH PARK LANDSCAPE PLAN	L3.20
12	SOUTH PARK LANDSCAPE PLAN	L3.21
13-15	LANDSCAPE DETAILS	L3.90-L3.92
16-22	IRRIGATION PLANS	IR1.00 - IR2.01
23-28	ARCHITECTURAL ELEVATIONS	A1-A6

LAND USE S	UMMARY		
LAND USE	AREA (SQUARE FEET)	AREA (ACRES)	PERCENT OF TOTAL AREA
RESIDENTIAL LOT AREA (MINUS RESIDENTIAL LOT OPEN SPACE)	899,049	20.639	41.5%
RESIDENTIAL LOT OPEN SPACE AREA (3,000 SF / LOT * 196 LOTS)	588,000	13.499	27.1%
TOTAL RESIDENTIAL LOT AREA	1,487,049	34.138	68.6%
RIGHT-OF-WAY AREA	506,324	11.624	23.4%
OUTLOT OPEN SPACE AREA (OUTLOTS B,C,D,E,F,G,H)	98,551	2.262	4.5%
PARK OPEN SPACE AREA (OUTLOTS A & J)	76,816	1.763	3.5%
TOTAL FDP AREA	2,168,740	49.787	100%

BENCHMARK

VERTICAL RELIEF WAS NOT DERIVED FROM A PUBLISHED DATUM AND ELEVATIONS ARE LOCAL SITE SPECIFIC WITH THE NORTH QUARTER CORNER OF SECTION 11,T4N, R68W, HAVING AN ELEVATION = 4981.99 FEET.

BASIS OF BEARING

BEING THE WEST SECTION LINE OF THE NORTHEAST ONE-QUARTER. SECTION 11. TOWNSHIP 4 NORTH. RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN AS MEASURED BETWEEN THE MONUMENTS FOUND AND SHOWN HEREON AS N00°26'18"W.

PROJECT INTENT

THE INTENT OF THIS FINAL DEVELOPMENT PLAN (FDP) IS TO PROVIDE THE DESIGN FOR THE EAST LEDGE ROCK SUBDIVISION FILING NO. 3 WITHIN THE OVERALL LEDGE ROCK CENTER DEVELOPMENT. THE PROPOSED DEVELOPMENT INCLUDES THE CONSTRUCTION OF 196 SINGLE FAMILY HOMES, 2 PARKS, AND ASSOCIATED INFRASTRUCTURE.

DESIGN OF THE EAST LEDGE ROCK SUBDIVISION FILING NO. 3 WILL COMPLY WITH THE LEDGE ROCK CENTER DESIGN GUIDELINES AND TOWN MUNICIPAL CODE AND WILL CONTRIBUTE TO THE OVERALL CHARACTER OF THE DEVELOPMENT

APPROVALS

RESIDENTIAL DESCRIPTION DATE PERVINE PERV
REV. NO.
ESIDENTIAL
LEDGE ROCK CENTER RE COVER SHEET JOHNSTOWN, CO

CS1

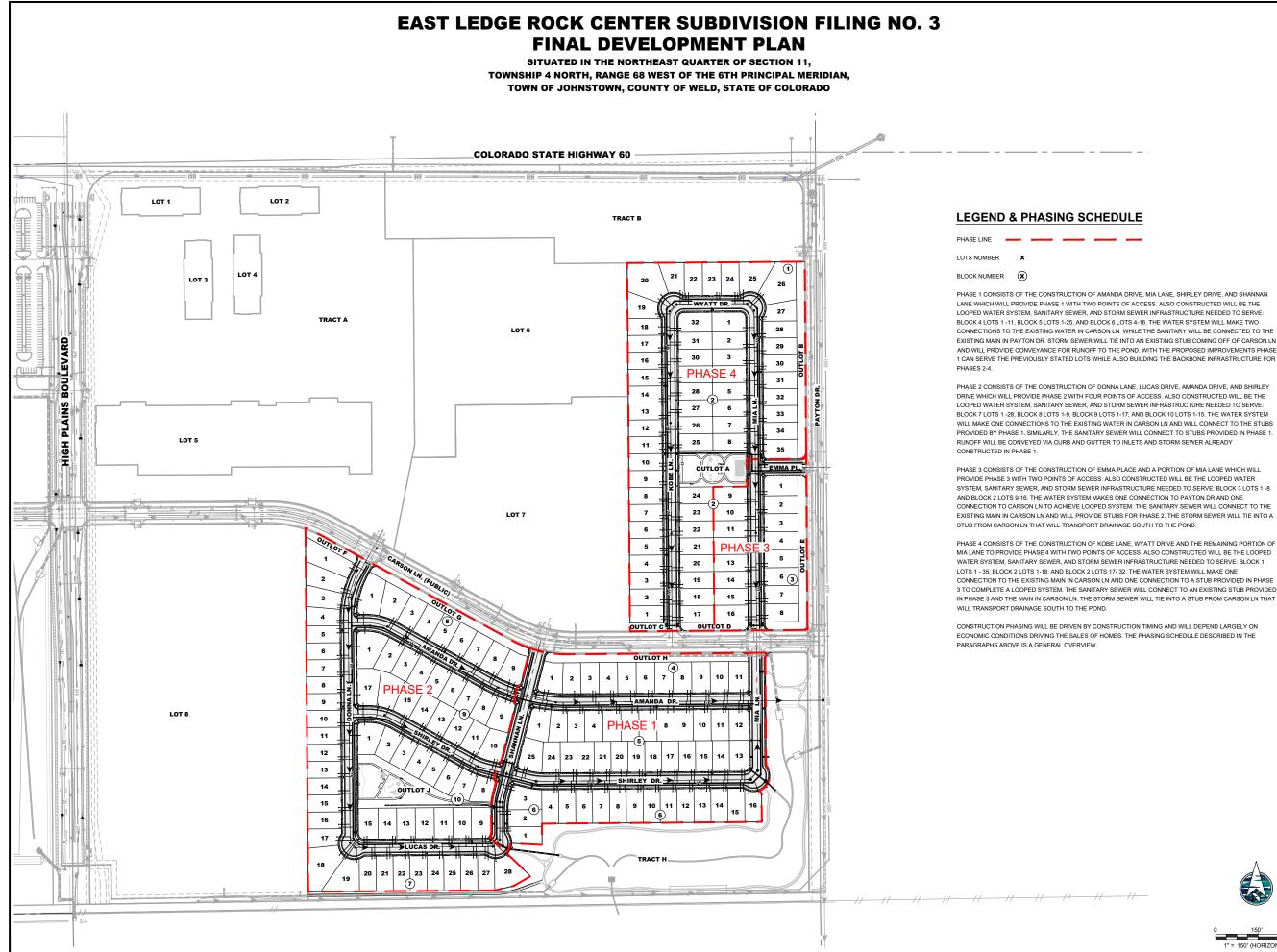
RELATIONSHIP TO TOWN CODE & DEVELOPMENT STANDARDS

THE PROVISIONS OF THIS PUD SHALL PREVAIL AND GOVERN DEVELOPMENT TO THE EXTENT PERMITTED BY THE TOWN OF JOHNSTOWN MUNICIPAL CODE. WHERE STANDARDS, DETAILS, AND GUIDELINES OF THE PUD - OUTLINE, PRELIMINARY, OR FINAL DEVELOPMENT PLANS - DO NOT CLEARLY ADDRESS A SPECIFIC SUBJECT OR ARE SILENT, THE JOHNSTOWN MUNICIPAL AND OTHER STANDARDS, REGULATIONS, AND GUIDELINES SHALL BE USED. ALL PROPOSED DEVELOPMENT IS SUBJECT TO TOWN OF JOHNSTOWN REVIEW PROCEDURES.

TOWN COUNCIL THIS FINAL DEVELOPMENT PLAN, TO BE KNOWN AS THE EAST LEDGE ROCK CENTER SUBDIVISION FILING NO. 3, IS PASSED

BY: _____ ATTEST:_____ MAYOR TOWN CLERK





CONNECTIONS TO THE EXISTING WATER IN CARSON LN WHILE THE SANITARY WILL BE CONNECTED TO THE EXISTING MAIN IN PAYTON DR. STORM SEWER WILL TIE INTO AN EXISTING STUB COMING OFF OF CARSON LN AND WILL PROVIDE CONVEYANCE FOR RUNOFF TO THE POND, WITH THE PROPOSED IMPROVEMENTS PHASE

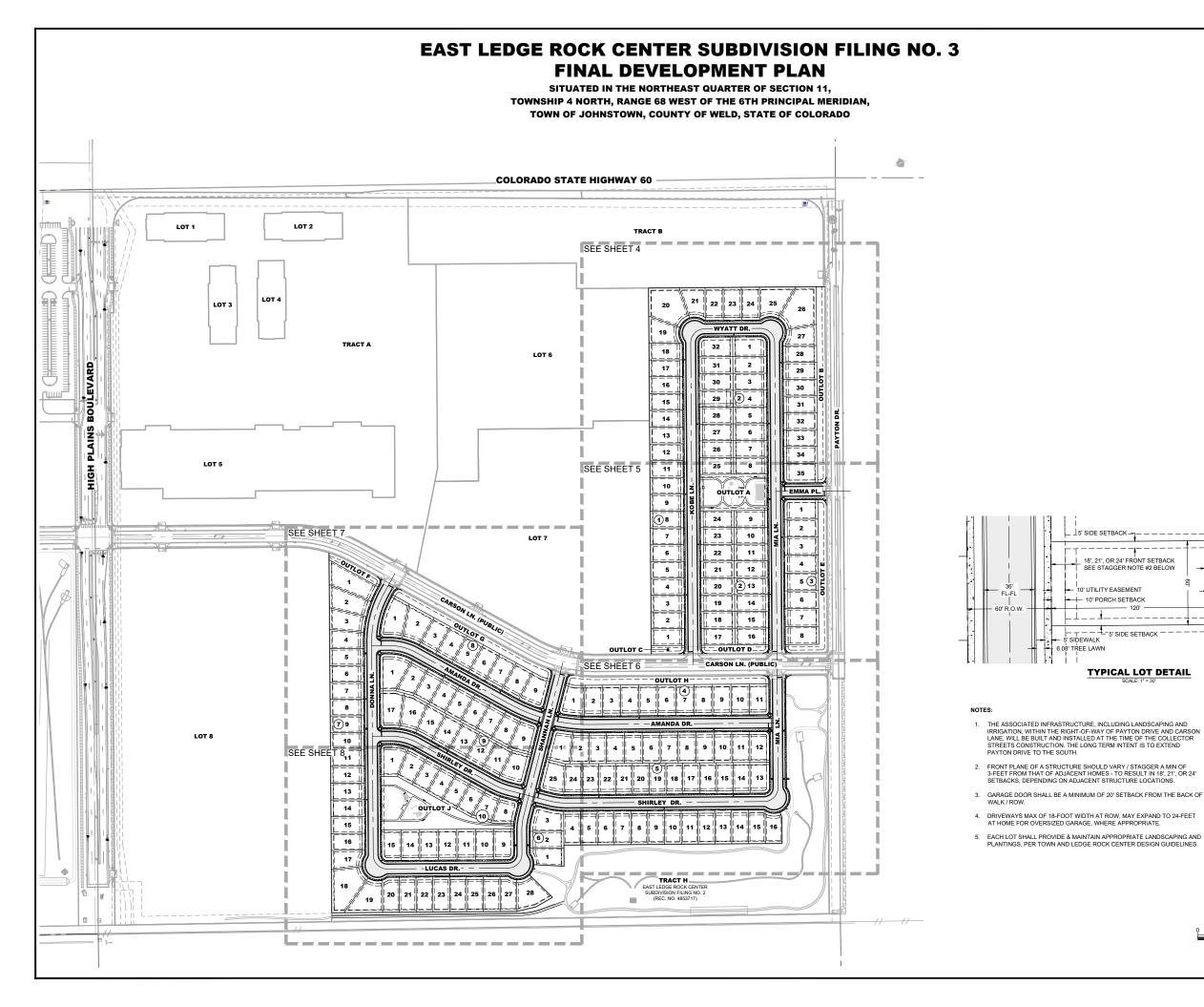
CONNECTION TO THE EXISTING MAIN IN CARSON LN AND ONE CONNECTION TO A STUB PROVIDED IN PHASE 3 TO COMPLETE A LOOPED SYSTEM. THE SANITARY SEWER WILL CONNECT TO AN EXISTING STUB PROVIDED IN PHASE 3 AND THE MAIN IN CARSON LN. THE STORM SEWER WILL TIE INTO A STUB FROM CARSON LN THAT



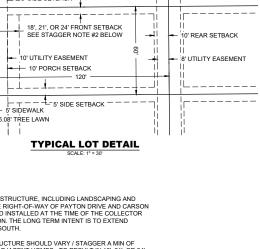
∢ FORM TERRA RESIDENTIAL ROCK CENTER LEDGE RO PHASING PLAN PROJ NO: 210259 ENG : EAP/DDK DATE: 10/18/2022

PH1

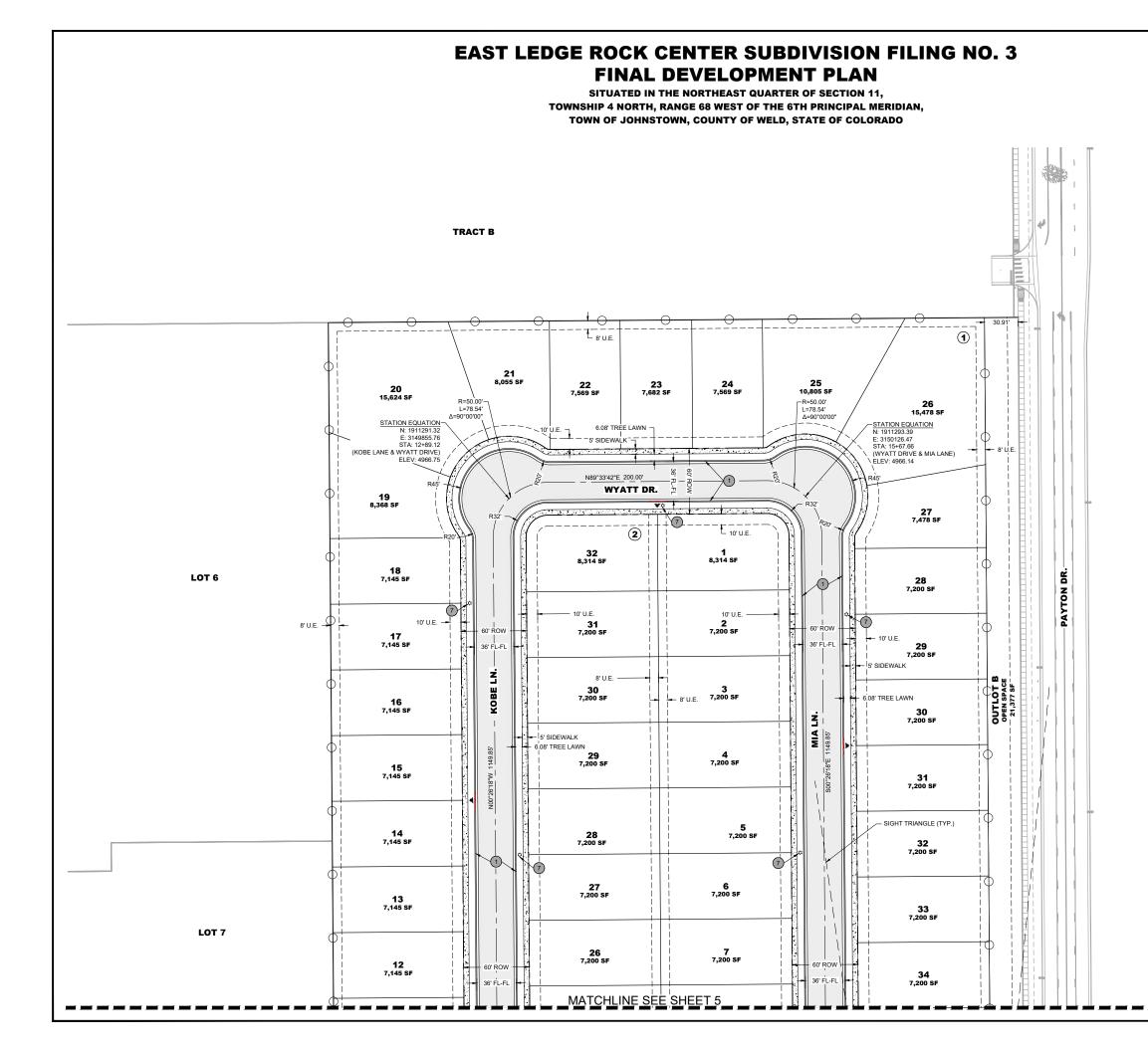
150' (HORIZONTAL)

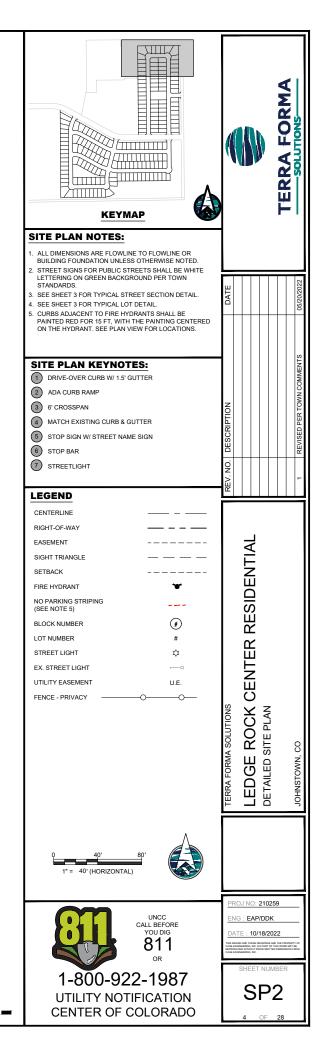


(TEDDA EODMA	SOLUTIONS
DATE						05/20/2022
DESCRIPTION						REVISED PER TOWN COMMENTS
REV. NO.						1
TERRA FORMA SOLUTIONS			OVERALL SITE PLAN			JOHNSTOWN, CO
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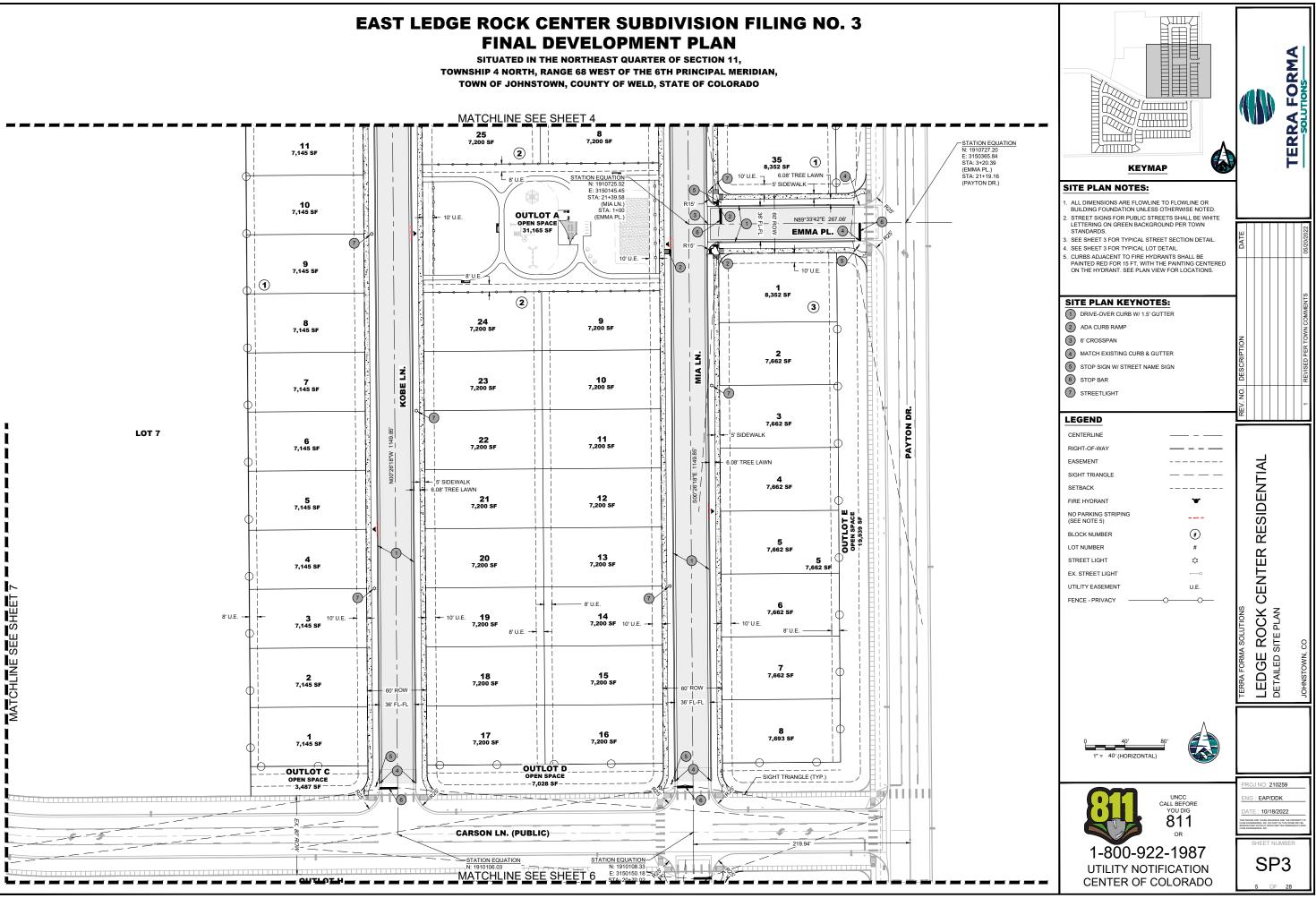


1" = 150' (HORIZONTAL)



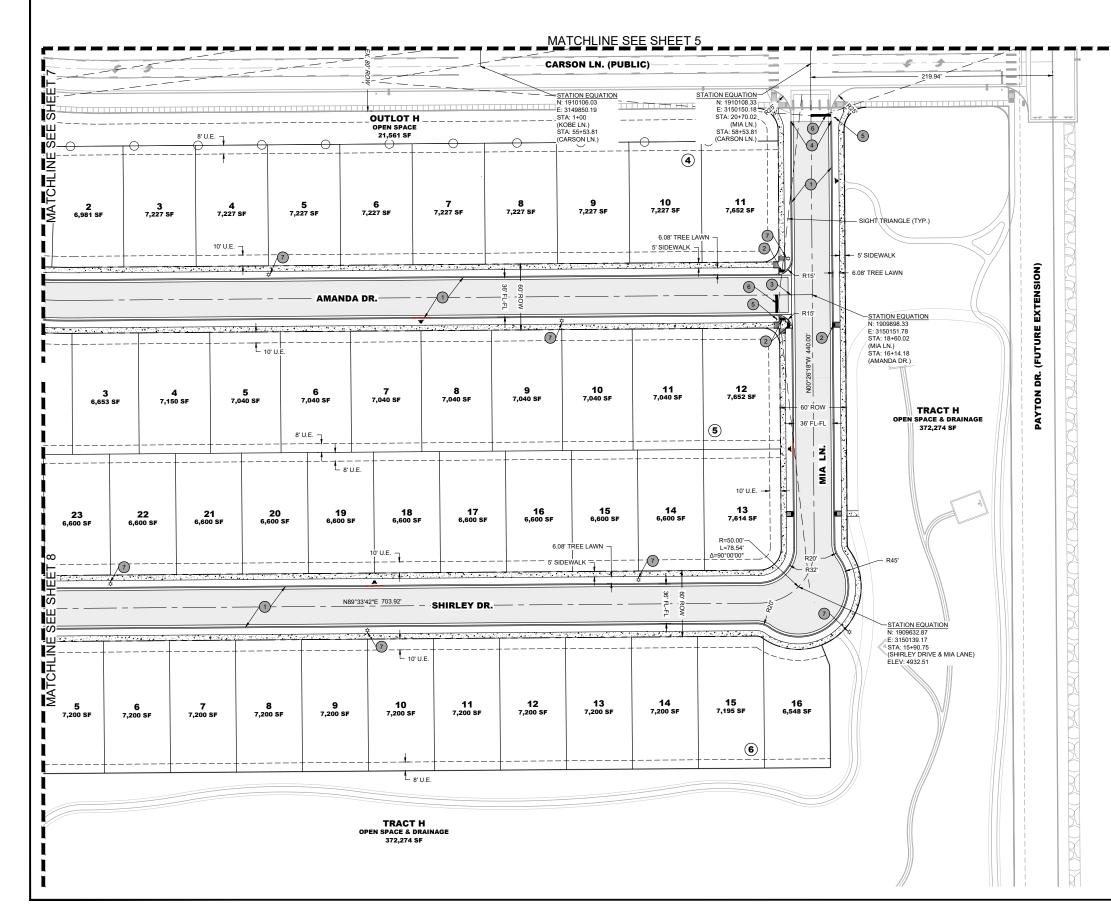


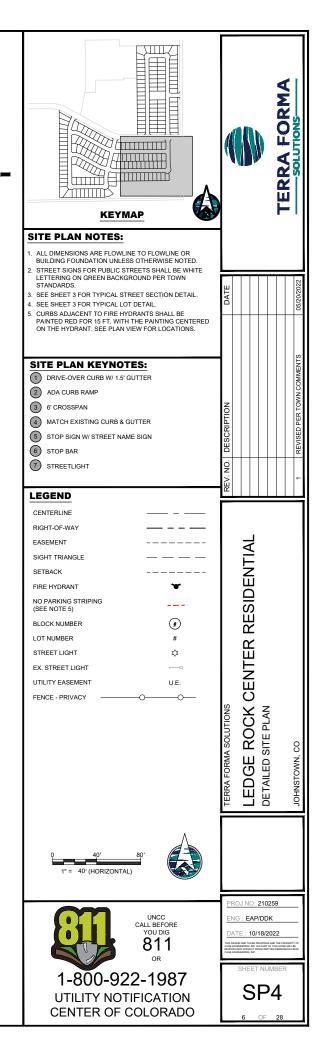
TOWN OF JOHNSTOWN, COUNTY OF WELD, STATE OF COLORADO

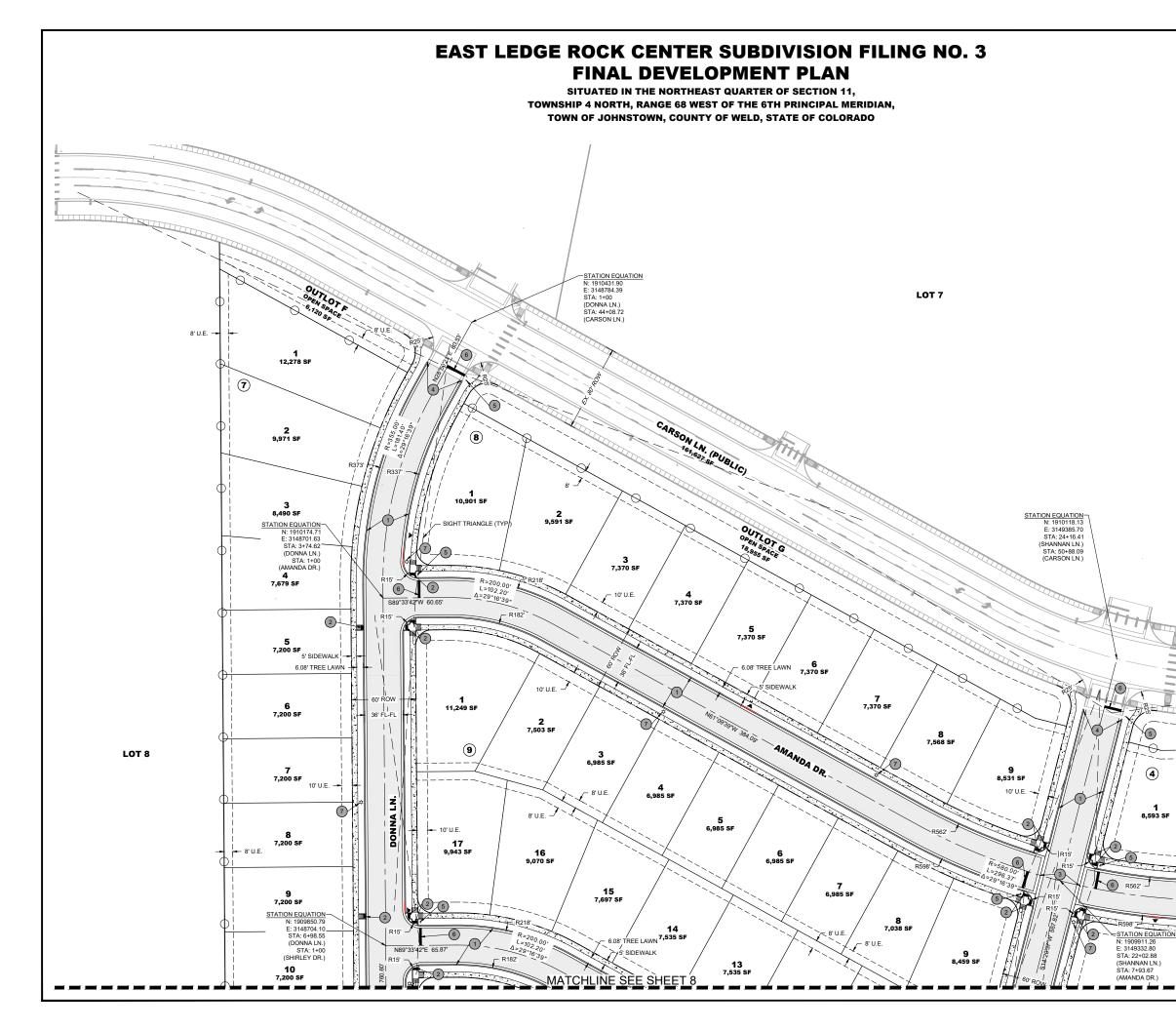


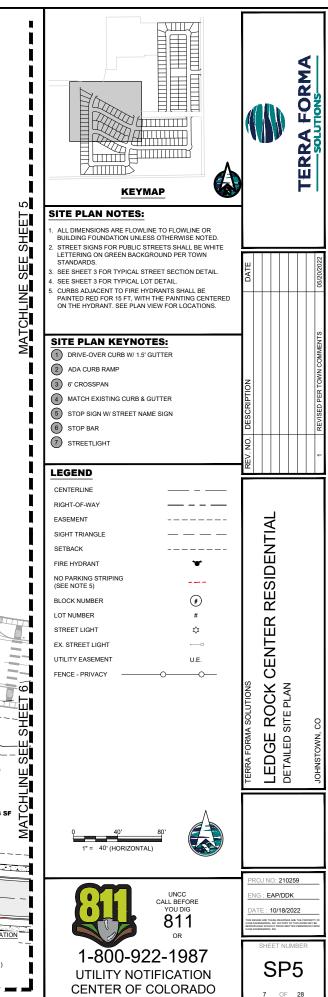
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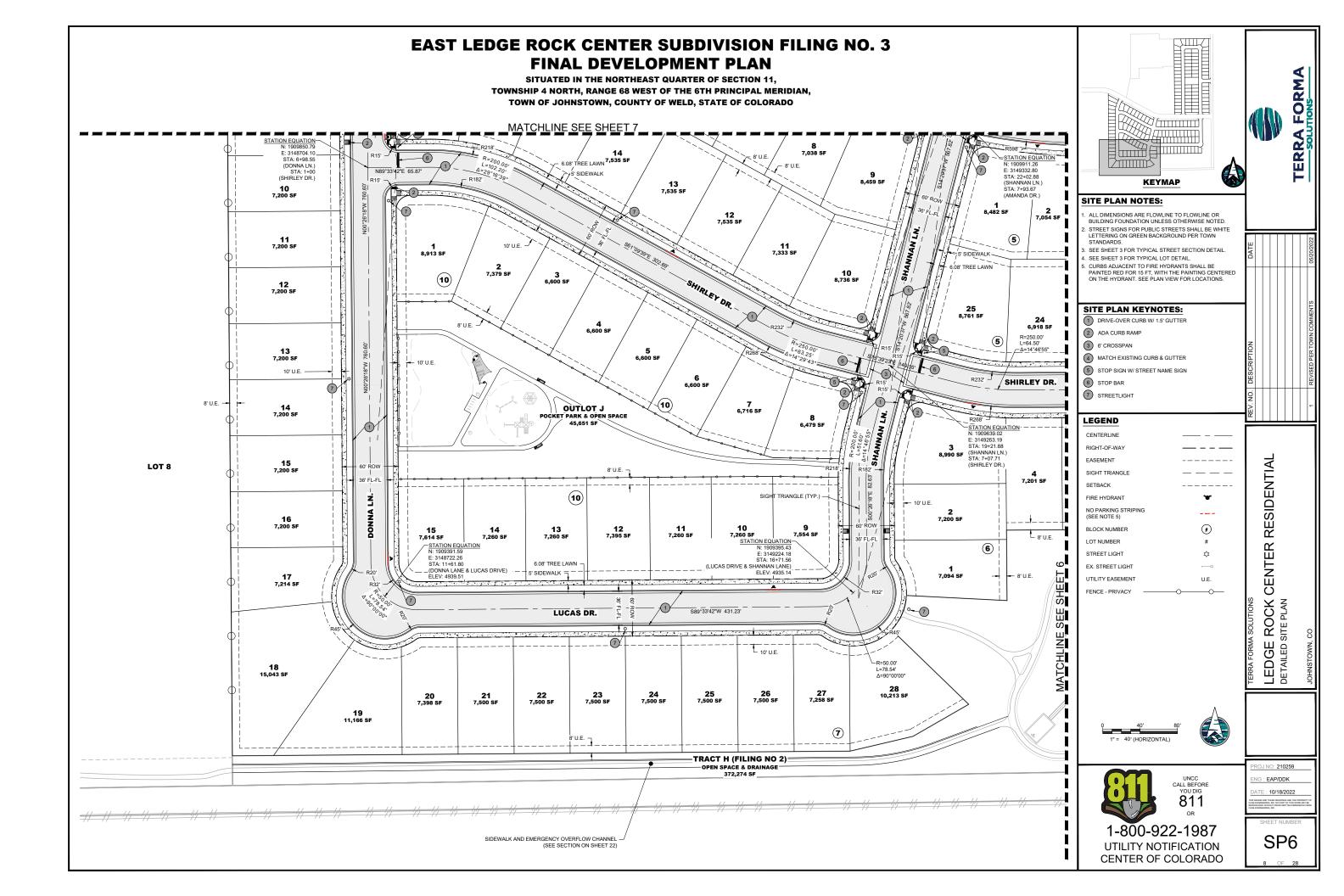
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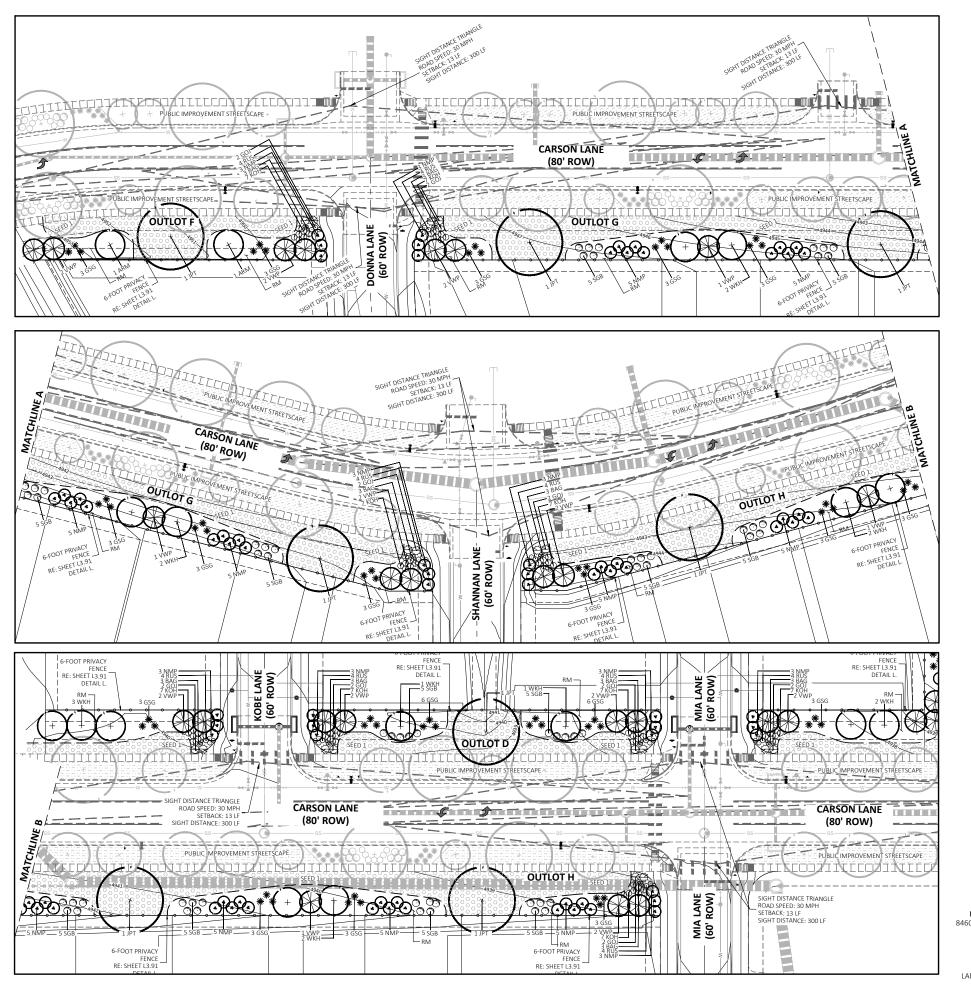




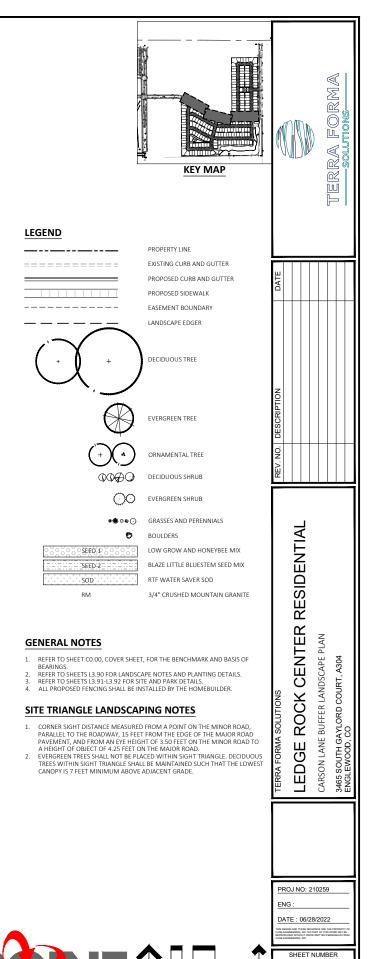








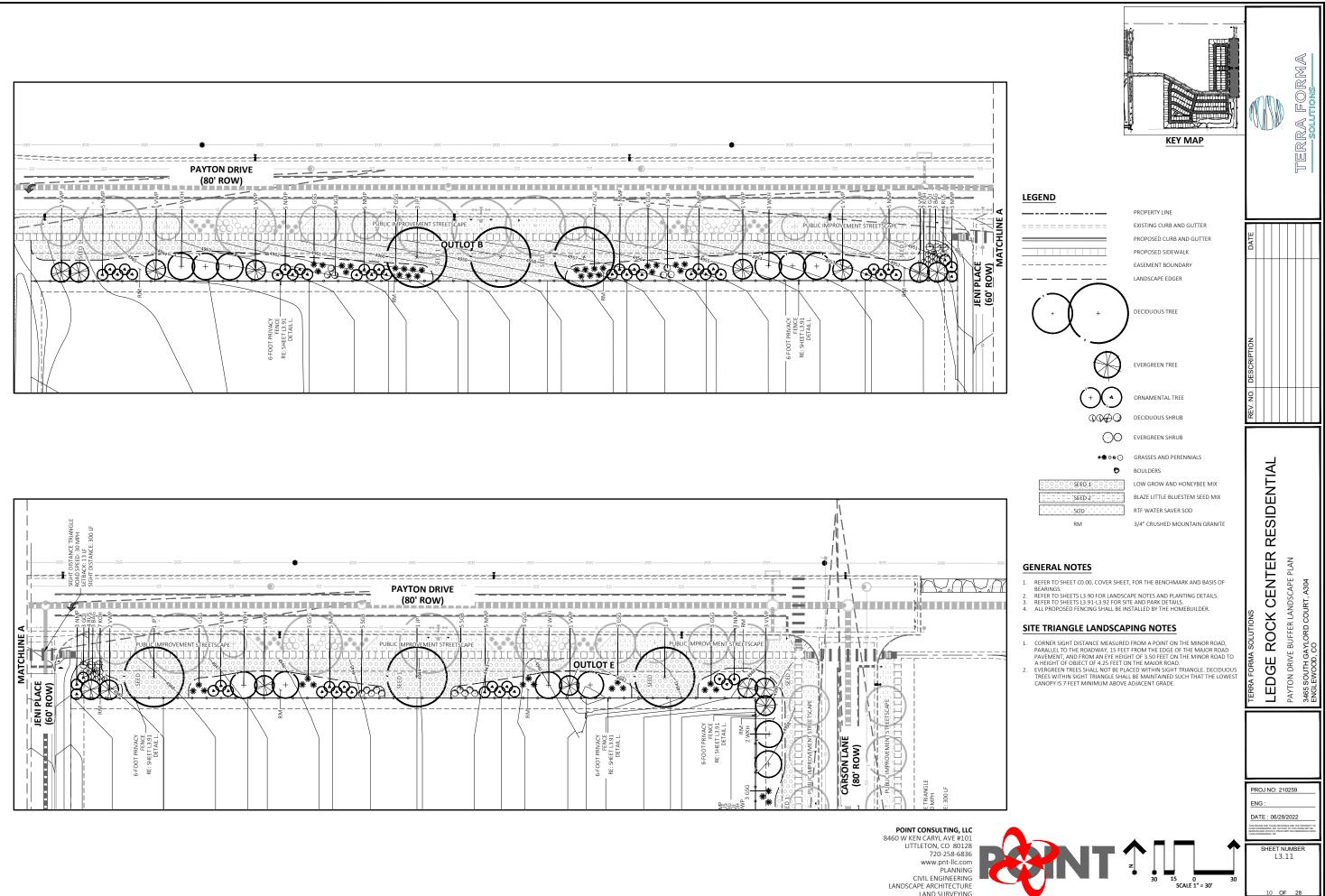
POINT CONSULTING, LLC 8460 W KEN CARYL AVE #101 LITTLETON, CO 80128 720-258-6836 www.pit-lic.com PLANNING CIVIL ENGINEERING LANDSCAPE ARCHITECTURE LAND SURVEYING

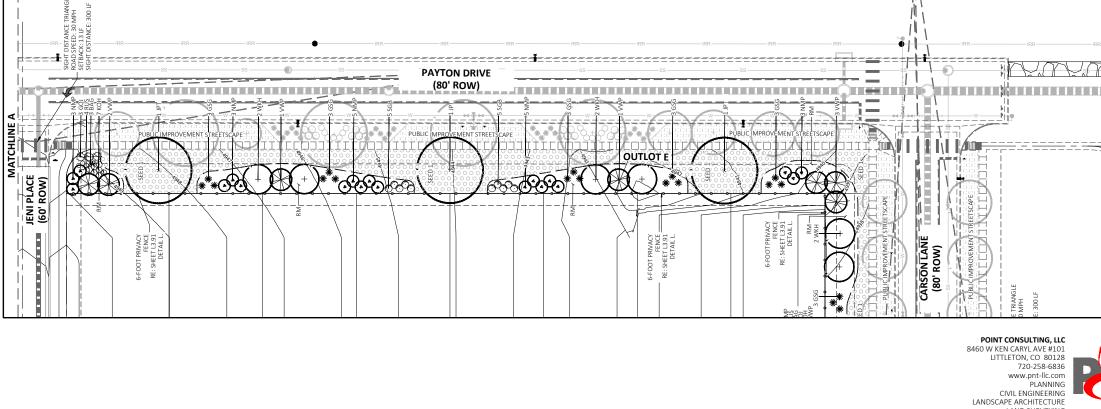


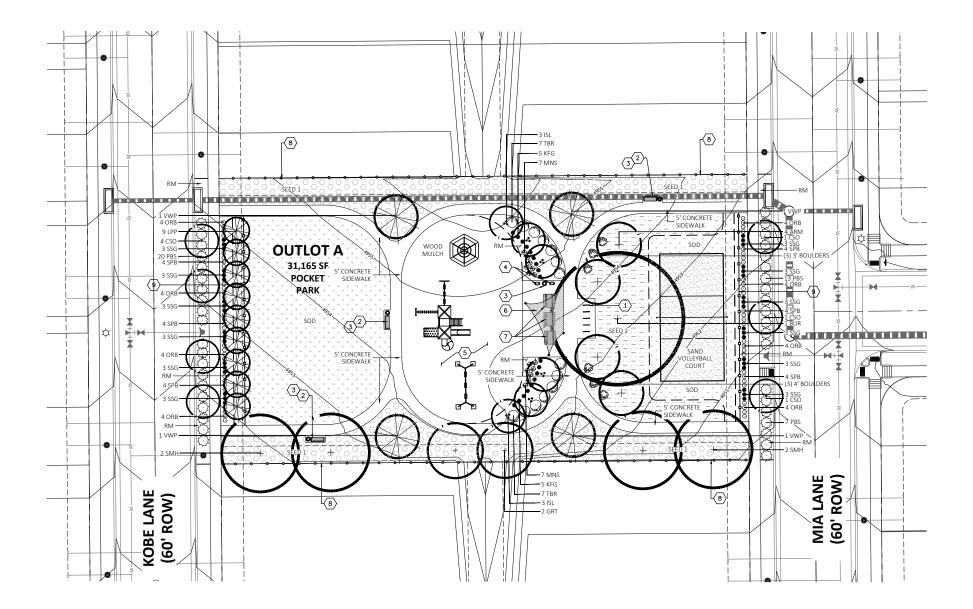
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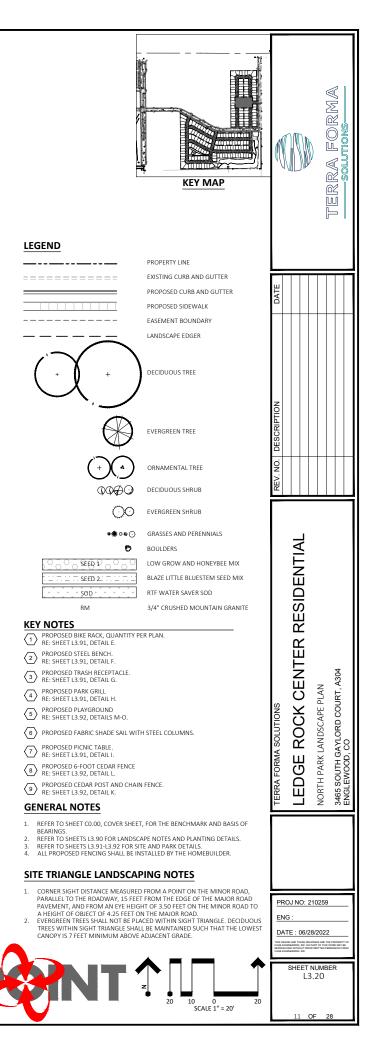
15 0 SCALE 1" = 30'

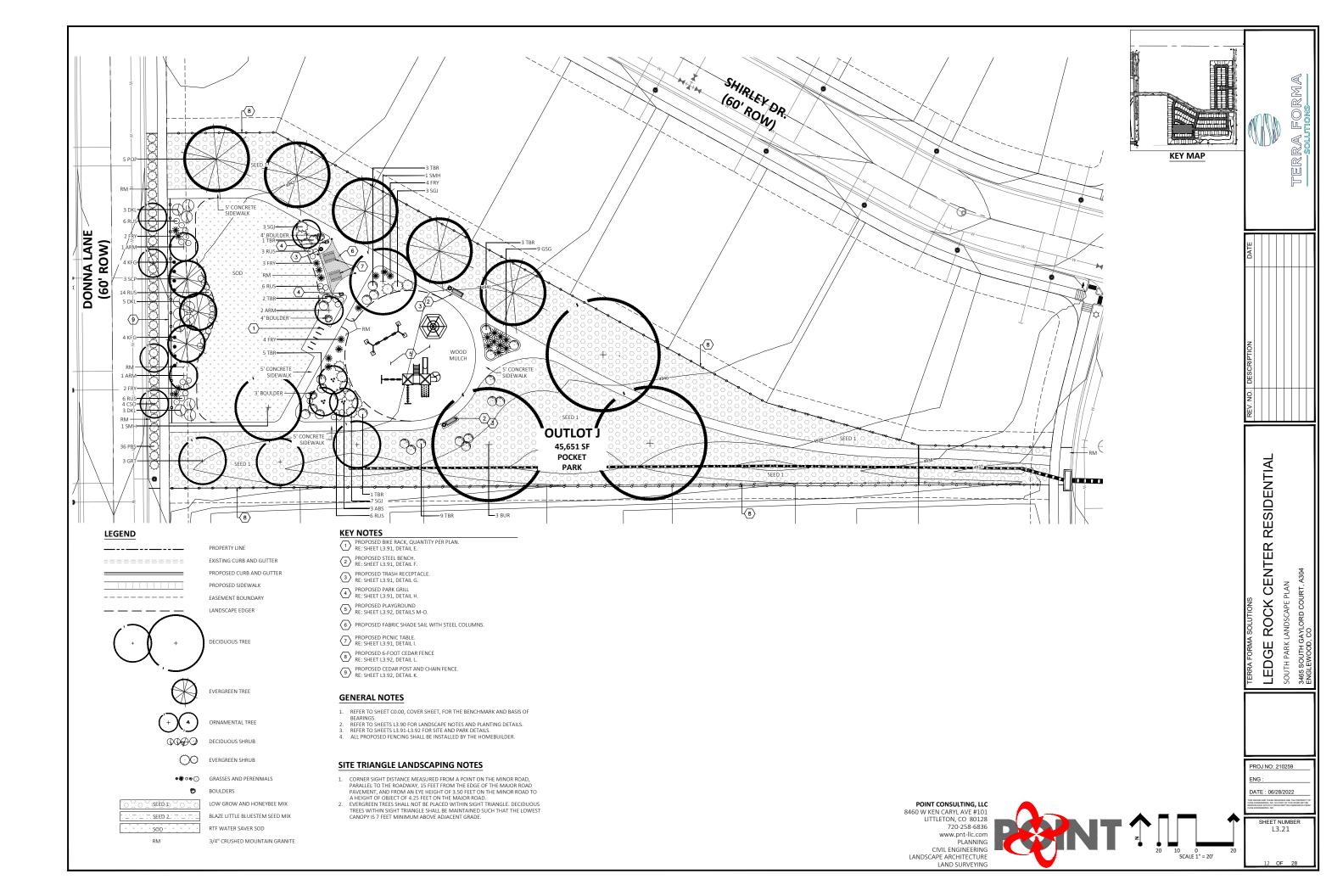


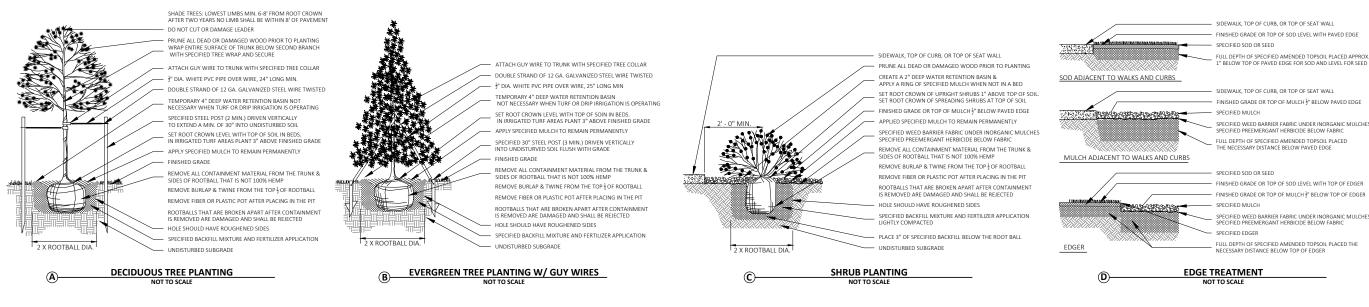




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LANDSCAPE NOTES

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 A. LAINTMA BALE USAN BALE UNANCE THE STATE AND LARACEUSE AND STATE MALL STATE AND STA			MECHANICAL AND ELECTRICAL PLANS TO FORM COMPLETE INFORMATION REGARDING THIS SITE.	4	BUR				75X75 FEET
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 A. LAN MATERIA RUL WARRANGE PARK AND ALL PAR		2.	LANDSCAFE CONSTRUCTION STALE CONFORM TO ALL AFFEICABLE STATE AND ECCAE CODES AND SECURICATIONS.	11	CSO	CRIMSON SPIRE OAK	6 0.10	FULL CROWN, B&B, STAKED	45x15 FEET
 A. Landon A. Contract Contract Analysis and Landon Title State Contract Analysis and Title Stat		2	ALL MATERIAL AND WORKMANICHID SHALL BE GLIADANITEED FOR ONE YEAR, EROM DATE OF FINAL ACCERTANCE			Quercus x bimundorum 'Crimschmidt'	SINGLE TRUNK	SPECIMEN QUALITY	
 Selection Constrained Selection Constrained Selection		э.	ALL MATERIAL AND WORKIMANSHIP SHALL BE GOARANTEED FOR ONE TEAR, FROM DATE OF FINAL ACCEPTAINCE.	5	GRT	GOLDENRAIN TREE	2* CAL	STRIAGHT TRUNK, B&B	30X25 FEET
Hate contractions were stated as the contractions were and concernance		4				Koelreuteria paniculata	STRIAGHT TRUNK	SPECIMEN QUALITY, STAKED	
 B. BEDDELCEARABINGS OWER, CHARGE TARGET AND THE COMPARIANT INTERCEMENT AND EXCOUNTS IN COMPARIANT INTERCEMENT AND EXCOUNTS INTERCEMENT AND EXCOUNTS INTERCEMENT A		4.		14	3PT	JAPANESE PAGODA TREE	2* CAL	FULL CROWN, B&B, STAKED	50X50 PEET
Section 2007 and			PRIME CONTRACTOR IN WRITING OF ONSATISFACTOR CONDITIONS. BO NOT PROCEED ON THE CONDITIONS TAVE BEEN CONRECTED.			Styphnolobium japonicum	SINGLE TRUNK	SPECIMEN QUALITY	
OUTLANTICE IN INCIDENT IN		5	REFORE COMMENCING WORK, CONTACT APPROPRIATE LITH ITY COMPANIES FOR LITHITY LOCATIONS, AND COORDINATE WITH PRIME	6	SMH	SHADEMASTER HONEYLOCUST	2 * CAL	FULL CROWN, B&B, STAKED	45X40 FEET
 A. HARM TIMITERIAS PAIL MET OF DIRCED SET IN SOFTCOLES. M. HARM TIMITERIAS STALLS INFORMATION AND THE THE COULD IN COLLECT IN COULD IN COLLECTION AND INCLUSION AN		5.				Gleditsia tria. inermis 'Shademaster'	SINGLE TRUNK	SPECIMEN QUALITY	
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Providery semescarulation resources to the soft to the time maximum stream yound to possible to an an analysis of the soft to analysis of the sof		0.					1 1/2" CAL	STRAIGHT TRUNK DRD	20V15 FEET
PROJECT ALL DECIDIOUS TERS SHALL AND FAIL, WELL SHADD SHALD, ALL EVERSIENER SHALL BE UNBERARD AND FAIL TO THE PROJECT ALL DECIDIOUS TERS SHALL AND FAIL WELL WELL WELL WELL WELL SHAPPE OUT OF STATE ALL TERE AND SHALE BE LOCATIONS ARE TO BE STADED OUT ON STITE OF APPROVAL BY COMPLEX SERVESSIENT ATVE PROR TO THE STOTE DHARCE, INTAIL STOTE DHARCE, INTAIL STORES OF 31 JC, ICCULY AVAILABLE, EVERSIENE ATVE PROR TO THE STOTE DHARCE, INTAIL STORES AND FOLLOW AND EQUAL AT TAIL TO BE AND OLD COMPLEX AND TO AND THE STOTE DHARCE, INTAIL STORES AND TO AND TO AND TAIL TO THE SHOP OWNED TO AND ADDRESS STOLED IN THE SPECIFIED AREA, INFAIL AND TRUE TO THE COMPLEX AND TO AND TAIL TO THE WILL DRUG THAN ADDRESS STOLED IN THE SPECIFIED AREA, INFAIL AND THE OTHER WILL DRUG THE WILL DRUG THE WILL DRUG THAN ADDRESS STOLED IN THE SPECIFIED AREA, INFAIL AND THE OTHER THE WARTER AND TO AND THE WILL DRUG TH		7	OWNER'S REPRESENTATIVE RESERVES THE RIGHT TO REFLISE PLANT MATERIALS WHICH DO NOT MEET THE OUALITY REQUIRED FOR THE	5	ADD				20/13/121
Autime Monthly Harting Monthly District State District Constructions are to be state District Constructing Constructions are to be state District Constructions are to be			PROJECT, ALL DECIDUOUS TREES SHALL HAVE FULL. WELL-SHAPED HEADS, ALL EVERGREENS SHALL BE UNSHEARED AND FULL TO THE						A EVAL FEET
 A. LITEL, MOS JANUARSE ITELUC A. LITEL, MO				8	ARIVI				TOYTO HEEL
A RETAILATION A RETAI									
Instructures Proceedings Proceedi		8.	ALL TREE AND SHRUB BED LOCATIONS ARE TO BE STAKED OUT ON SITE FOR APPROVAL BY OWNER'S REPRESENTATIVE PRIOR TO	6	ISL				25X20 FEET
 NOCK MUCH: IN THE SPECIFIED AREA, INSTALL SINCE OF 1 (2), LOCALLY AUALABLE, 2 FOOT TO 5-FOOT BOULDERS. NOLDERS: IN THE SPECIFIED AREA, INSTALL LOCALLY AUALABLE 2 FOOT TO 5-FOOT BOULDERS. SEED 1: IN THE SPECIFIED AREA, INSTALL LOCALLY AUALABLE 2 FOOT TO 5-FOOT BOULDERS. SEED 1: IN THE SPECIFIED AREA, GLOUNDCORR BUAL, AMCUNG OF THE LOW GROW RED MAN AND HONY BET WILDTOWNER SKEL SEED 2: IN THE SPECIFIED AREA, GLOUNDCORR BUAL, AMCUNG OF THE LOW GROW RED MAN AND HONY BET WILDTOWNER SKEL SEED 2: IN THE SPECIFIED AREA, GLOUNDCORR BUAL ET HE RULE THE RULE THE MUCH TO BUILDTOWNER SKEL SEED 2: IN THE SPECIFIED AREA, GLOUNDCORR BUAL ET HE RULE THE RULE T			INSTALLATION.						
If ALL SHUE BESS OVER YOUR STOLEN AND CARPROCED CLUM, APPROVED CLUM, APPROVE				27	WKH	WINTER KING HAWTHORN	1 1/2" CAL		20X20 FEET
H ALL SHUBBERD OVER TYPE 320 VERT MAT BADE VERT APPLY THE APPLY TH		9.	ROCK MULCH: IN THE SPECIFIED AREAS, INSTALL 3-INCHES OF 1 1/2", LOCALLY AVAILABLE, CRUSHED MOUNTAIN GRANITE ROCK MULCH			Crataegus phaenopyrum	SINGLE TRUNK	SPECIMEN QUALITY, STAKED	
14. BOULDERS: IN THE SPECIFIED AREAS, NISTALL LOCALLY AVAILABLE 2 400T TO 5 FOOT BOULDERS. 9 0.00 COUNTERS: IN THE SPECIFIED AREAS, GROUNDCOVER SHALL AMTURE OF THE LOW GROW SED MIX AND HONEYEE WILDLOWER SED. 9 100 COUNTERS: IN THE SPECIFIED AREAS, GROUNDCOVER SHALL AMTURE OF THE LOW GROW SED MIX AND HONEYEE WILDLOWER SED. 9 100 COUNTERS: IN THE SPECIFIED AREAS, GROUNDCOVER SHALL AMTURE OF THE LOW GROW SED MIX DEPIDE TO DEPIDE WEE WILDLOWER SED. 9 100 FOOT PROJECTION SED. 9 100 FOOT PROJECTION SED. 900 FT 1000 FT FOOT PROJECTION SED. 900 FT 1000 FT FOOT PROJECTION SED. 900 FT 1000 FT			IN ALL SHRUB BEDS OVER TYPAR 3301 WEED MAT OR APPROVED EQUAL, AFTER APPLYING PRE-EMERGENT HERBICIDE.	44					
15 SEED 1:: IN THE SPECIPID AREAS, GROUNDCOVER SHALL & MARTURE OF THE LOW GROW SEED MIK AND HOMEY BEE WILDELOWER SEED SIFE 10:				EVERG	REEN TR	ES			
15 SEED 1:: IN THE SPECIPID AREAS, GROUNDCOVER SHALL & MARTURE OF THE LOW GROW SEED MIK AND HOMEY BEE WILDELOWER SEED SIFE 10:		14.	BOULDERS: IN THE SPECIFIED AREAS, INSTALL LOCALLY AVAILABLE 2-FOOT TO 5-FOOT BOULDERS.	9	LPP	LODGEPOLE PINE	6'-10' HT.	FULL FORM, B&B	50×15FEET
5:ED 1:: IN THE SPECIFIED AREAS, GROUNDCOVER SHALL BAT MAIL OO SHOW SEED MAX AND HARVEY REF WILDLOWER SHALL 5 POP POURISION AREA 9: 10 FT FLI HOM MARK STATURES OF THE SEED SHALL BAT MAX AND GOOD LOW GROW MAX MAX HARVEY SEED. 1: SEED 2: IN THE SPECIFIED AREAS, GROUNDCOVER SHALL BE THE BLACE LITTLE BLUESTEM MIX PM PARAMASA VALLEY SEED. 7 S. 00 NT HE SPECIFIED AREAS, GROUNDCOVER SHALL BE THE BLACE LITTLE BLUESTEM MIX PM PARAMASA VALLEY SEED. 7 S. 00 NT HE SPECIFIED AREAS, GROUNDCOVER SHALL BE THE BLACE LITTLE BLUESTEM MIX PM PARAMASA VALLEY SEED. 7 S. 00 NT HE SPECIFIED AREAS, THE GROUNDCOVER SHALL BE THE BLACE MIX THE FORMER THAT THAT THAT HAR LIKEPT TO THE BLACE, PRILE PRIL PRIL PRIL PRIL PRIL PRIL PRIL PRIL									
MIX BY ARAMASS VALUEY SED. THE SEE DISTALL BE MIXED IA A RATIO OF 30% LOW GROW MIX TO 10% HONEY BE WILFOLD/WER MIX. Han performa Han perf		15.	SEED 1: IN THE SPECIFIED AREAS, GROUNDCOVER SHALL A MIXTURE OF THE LOW GROW SEED MIX AND HONEY BEE WILDFLOWER SEED	5	POP				70X35 FEET
15. SEED 2: IN THE SPECIFIED AREAS, GROUNDCOVER SHALL BE THE BLAZE LITTLE BLUESTEM MM BY AREANSAS VALLEY SEED. 7 9.50 COTO FIRE 0.11									
15. SEED 2: IN THE SPECIFIED AREAS, GROUNDOCOVER SHALL BE THE BUYEL UTTEE BUESTEM MAN BY ANALYALEY SEED. 20. ADD SPECIFIED AREAS, THE GROUNDOCOVER SHALL BE THE BUTE WATER SAVER SOD PER GREEN VALLEY TURF, LITLETON CO, (20) TARE TO ADD SPECIFIED AREAS, THE GROUNDOCOVER SHALL BE THE RTF WATER SAVERS SOD PER GREEN VALLEY TURF, LITLETON CO, (20) TARE TO ADD SPECIFIED AREAS, THE GROUNDOCOVER SHALL BE THE RTF WATER SAVERS SOD PER GREEN VALLEY TURF, LITLETON CO, (20) TARE TO ADD SPECIFIED AREAS, THE GROUNDOCOVER SHALL BE THE RTF WATER SAVERS SOD PER GREEN VALLEY TURF, LITLETON CO, (20) TARE TO ADD SPECIFIED AREAS, THE GROUNDOCOVER SHALL BE THE RTF WORTED AREAS, TO BE GRAUED AREAS, TO PER GREEN VALLEY TO SOD AND SHRUB BED AREAS. 5 GAL SPECIFIED AREAS, TO BE GRAUED AREAS, TO BE GRAUED AREAS, TO PER GREEN VALLEY TO SOD AND SHRUB BED AREAS. 5 GAL SPECIFIED AREAS, TO PER GRAUED AREAS, TO PER GREEN VALLEY TO SOD AND SHRUB BED AREAS. 5 GAL SPECIFIED AREAS, THE GROUPS TO TARAS, TANDAY, THE MAT AND APPLY TO SOD AND SHRUB BED AREAS. 5 GAL SPECIFIED AREAS, THE GROUPS TO TARAS, TANDAY, THE SOURD ST. 5 GAL SPECIFIED AREAS, THE GROUPS TARAS, THE GROUPS TO TARAS, TANDAY, SAVER STOD, THE SAVER ST. 5 GAL SPECIFIED AREAS, THE GROUPS TARAS, THE GROUPS TARAS, THE SPECIFIED AREAS, THE GROUPS TARAS, THE TO SOURD AND SHE DER TRANSTOCCUMPS TARAS, SAVER STOD, THE SAVER ST. 5 GAL SPECIFIED AREAS, THE SAVER ST. 5 GAL SPECIFIED AREA				7	SCP				40X25 FEET
 ADE IN THE SPECIPIED AREAS, THE GROUNDOVCR SHALL BE THE RATE WATER SAVER SOD PER GREEN VALLY TURE, UTTLETON CO, [6] More MADERWORD MEDIA VALUE VALUE CONTRACTOR SHALL BE THE RATE WATER SAVERS SOD PER GREEN VALLY TURE, UTTLETON CO, [6] More MADERWORD VER SHALL CONTRACTOR SHALL BE THE RATE PROVIDE CONTAINING METERING, EXCEPT FOR THE BURLAP, REMOTE More MADERWORD VER BASES TO ANNOUND METERING, EXCEPT FOR THE BURLAP, REMOTE MORE MADERWORD VER BASES TO ANNOUND METERING, EXCEPT FOR THE BURLAP, REMOTE MORE MADER DATE RATE RATE PROVIDE VER BASES TO ANNOUND METERING, EXCEPT FOR THE BURLAP, REMOTE MORE MADER DATE RATE RATE AND READ TRADE REST THE PROVIDE VER BASE TO ANNOUND METERING FOR CONTAINING METERING CONTAINING		16.	SEED 2: IN THE SPECIFIED AREAS, GROUNDCOVER SHALL BE THE BLAZE LITTLE BLUESTEM MIX BY ARKANSAS VALLEY SEED.		50				10/12011201
1. SOUN IN HESPECTABLY AREA TO BE CONTAINED TO PER OFFENDATION. VEFFAULT MARKING SALLE FUEL ANY ALLE FUEL ANY SOUND CAULTY OUTE VEFFAULT MARKING SALLE FUEL ANY SOUN				42	10MD				40v25EEET
736 5764. Fill and the fitter of the fitte		17.	SOD: IN THE SPECIFIED AREAS, THE GROUNDCOVER SHALL BE THE RTF WATER SAVER SOD PER GREEN VALLEY TURF, LITTLETON CO. (303)	40	* ***				407451111
1a. ALL BAB PLANT MATERIAL SHALL HAVE ALL WIRE, TWINE OR OTHER CONTAINMENT MATERIAL, EXCEPT FOR THE BURLAP, REMOVER PROM THE TRUNK AND ROOT BALL OF THE FLANT FRIOR TO PLANTING. 5000000000000000000000000000000000000				~		Prinus nexilis, vanuerwort s Pyranico	SEE PLAIN	SPECIMEN QUALITY, GUTED	
18. ALL BAB FLANT MALE HAVE ALL WINE, YUNE, YUN					10115 51	0.000			
FROM THE TRUMK AND ROOT BALL OF THE PLANT PRIOR TO PLANTING. 10 0.10 DUM DUMAN LIADS Statu 9 Statu </td <td></td> <td>18.</td> <td>ALL B&B PLANT MATERIAL SHALL HAVE ALL WIRE. TWINE OR OTHER CONTAINMENT MATERIAL, EXCEPT FOR THE BURLAP, REMOVED</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		18.	ALL B&B PLANT MATERIAL SHALL HAVE ALL WIRE. TWINE OR OTHER CONTAINMENT MATERIAL, EXCEPT FOR THE BURLAP, REMOVED						
19. DOTINUTE INSTRUCT MARKET DUE GRASSET TO A MINIUM PETTIO FE ADD RATE AD EPTIO OF TINE GRASS, STONEL LAGGET THAN 1', MOOTS OR ANY OTHER MATERIAL WHICH MAY BE HARMFUL TO PLANT GROWTH. 77 KPH SOURC CRANGE GIOLSTONE Devide a SCANUS MAX				11	DKL			11.10110 1.0101	6X6 FEET
10. DURINGUE DEVICES IN SPECIAL COMPARAGES LODE COMPARAGES LODE COMPARAGES AND LODE MINUM LEP IN UP LOD AND INFORMATION OF LIPE FROM WEEKS LODE IN UP LODE FOR LIPE FROM WEEKS LODE FOR LIPE FOR L									
(10°) INCHES IN SHRUB AND PRENNAL BEDS. TOPSOILT DIE NATURAL, FRANEL, FRANEL, FRANEL, FRANEL, FRANEL, FRANEL, STAALT STOWES JACE THAN '', ROSS DAN VOTERE MATERIAL WICH ANAT GROWTH. 10°-24° HT. 5 CARLS MM. 5 SAL 5		19.	DISTRIBUTE IMPORTED TOPSOIL OVER AREAS TO BE GRASSED TO A MINIMUM DEPTH OF FOUR (4") INCHES, AND TO A DEPTH OF TEN	77	кон				4X4 FEET
GRASS, STONES LARGER THAN IT, ROOTS OR ANY OTHER MATERIAL WICH MAY BE HARMFUL TO PLANT GROWTH. 12 12 State									
20. SOIL PREPARATION: MIX THE FOLLOWING SOIL AMENDMENTS AND APPLY TO SOD AND SHRUB BED AREAS: 50. SOIL PREPARATION: MIX THE FOLLOWING SOIL AMENDMENTS AND APPLY TO SOD AND SHRUB BED AREAS: 50. SOIL PREPARATION: MIX THE FOLLOWING SOIL AMENDMENTS AND APPLY TO SOD AND SHRUB BED AREAS: 50. SOIL PREPARATION: MIX THE FOLLOWING SOIL AMENDMENTS AND APPLY TO SOD AND SHRUB BED AREAS: 50. SOIL PREPARATION: MIX THE FOLLOWING SOIL AMENDMENTS AND APPLY TO SOD AND SHRUB BED AREAS: 50. SOIL PREPARATION: MIX THE FOLLOWING SOIL AMENDMENTS AND APPLY TO SOD AND SHRUB BED AREAS: 50. SOIL PREPARATION: MIX THE FOLLOWING SOIL AMENDMENTS AND APPLY TO SOD AND 2/3 SITE SOIL, FERTILIZE WITH AGRIE: FORM 50. SOIL PREPARATION: MIX THE FOLLOWING SOIL AMENDMENTS AND APPLY TO SOD AND 2/3 SITE SOIL, FERTILIZE WITH AGRIE: FORM 50. SOIL PREPARATION: MIX THE SON SOIL FOR SOIL AND SCAPE AREAS. 50. SOIL PREPARATION: MIX THE SOIL FOR TRAFFIC CONTROL AS NECESSARY BY THIS WORK. 24. STS SOIL IN PROPOSED LANDSCAPE AREAS PREVIDUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTAMINATED SOIL BAGKERY WITH AGRIE: FORM 50. SOIL PREPARATION: MIX THE SOIL FOR TRAFFIC CONTROL AS NECESSARY BY THIS WORK. 24. SOIL PROPOSED LANDSCAPE AREAS PREVIDUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTAMINATED SOIL BAGKERY WITH AGRIE: FORM 50. SOIL PROPOSED LANDSCAPE AREAS PREVIDUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTRACTOR SHALL BE RESPONSIBLE FOR TRAFFIC CONTROL AS NECESSARY BY THIS WORK. 24. SOIL PROPAGE SOIL LANDSCAPE AREAS PREVIDUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTAMINATED SOIL BAGKERY WITH AGRIE: FORM 50. SOIL FORM MIX MORE SOIL CONTROL CONTRULTION ON REEP PROJECT AREAS CLEAN AND ORDERLY DURING AND UNCONCRED				129	NMP	NEW MEXICO PRIVET			12X8 FEET
20.1. ASPEN RICH COMPOST - 4 CUBIC VARIDS PER 1,000 S.F. 23.3 Submit Minimum Composition Minimum Cubic Matter 54.4						Forestiera pubescens var. pubescens	SINGLE TRUNK	SPECIMEN QUALITY, STAKED	
20.1. ASPEN RICH COMPOST - 4 CUBIC YARDS PER 1,000 S.F. 20.1. SPEN RICH COMPOST - 4 CUBIC YARDS PER 1,000 S.F. 15X5 FET 20.2. COMMERCIAL FERTILIZER (20-10-5): 10 Ibs, PER 1,000 S.F. 5AL SPANEE BUTTS SAN DATERY 15'2,4'' FET 5CALS SMANG 15'2,4'' FET 20.3. SUPERPHOSHNELT: 10 Ibs PER 1,000 S.F. SPANEE BUTTS SAN DATERY 15'2,4'' FET 5CALS SMANG 15'2,4'' FET 15'2,4'' FET 5CALS SMANG 15'2,4'' FET 5CALS SMANG 15'2,4'' FET 5CALS SMANG 15'2,4'' FET 5CALS SMANG 5		20.	SOIL PREPARATION: MIX THE FOLLOWING SOIL AMENDMENTS AND APPLY TO SOD AND SHRUB RED AREAS:	32	ORB	ORANGE ROCKET BARBERRY	5 GAL	SPACING 3' O.C.	5X3 FEET
20.2COMMERCIAL FERTULZE (02-10-5): DID S. PER 1,000 S.F.PROMISE PROD S.F.PROMISE PROMISE PROD S.F.PROMISE PROMISE						Berberis thunbergii 'Orange Rocket'	18°-24" HT.	5 CANES MIN.	
20.2. COMMERCIAL FERTULZER (20-10-5): DIb.s. PER 1,000 S.F. 97.4" HT 57.4" HT		20	0.1. ASPEN RICH COMPOST 4 CUBIC YARDS PER 1.000 S.F.	76	PBS	PAWNEE BUTTES SAND CHERRY	5 GAL	SPACING 5' O.C.	1.5X5 FEET
20.3. SUPERPHOSPHATE: 10 lbs. PER 1,000 S.F. 5 AGL 5		20				Prunus besseyi 'P0115'	18"-24" HT.	5 CANES MIN.	
Provisia atflictoria Perovsia atflictoria <td< td=""><td></td><td>20</td><td></td><td>85</td><td>RUS</td><td>DENIM N LACE RUSSIAN SAGE</td><td>5 GAL</td><td>SPACING 3' O.C.</td><td>3X3 FEET</td></td<>		20		85	RUS	DENIM N LACE RUSSIAN SAGE	5 GAL	SPACING 3' O.C.	3X3 FEET
TABLETS AT MANUFACTURER'S RECOMMENDED RATES. 18* 4* HT. 5:Aut. 5:A						Perovskia atriplicifolia 'Denim 'n Lace'	18"-24" HT.	5 CANES MIN.	
TABLETS AT MANUFACTURER'S RECOMMENDED RATES. 18* 4* HT. 5:Aut. 5:A		21.	BACKFILL FOR TREES AND SHRUBS: SHALL CONSIST OF 1/3 ASPEN RICH COMPOST AND 2/3 SITE SOIL, FERTILIZE WITH AGRI-	24	SPB	SUNJOY GOLD PILLAR BARBERRY	5 GAL	SPACING 3' O.C.	5X3 FEET
2.2. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FINISH GRADES IN LANDSCAPE AREAS.3.8 BL							18°-24" HT.		
22. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR TRAFFIC CONTROL AS NECESSARY BY THIS WORK. 18" 24" HT 5 CANES MIN. 23. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR TRAFFIC CONTROL AS NECESSARY BY THIS WORK. 24" FTS TOIL IN PROPOSED LANDSCAPE ABEAS PREVIOUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTAMINATED SOIL. 24" GR 640.00 5 GAL 5 CANES MIN. 24. TEST SOIL IN PROPOSED LANDSCAPE ABEAS PREVIOUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTAMINATED SOIL. 13" SG 5 GAL 5 CANES MIN. 16" 24" SPREM 5 CANES MIN. 25. CONTRACTOR SHALL BEFARE ALL DAMAGE DUE TO HIS CONSTRUCTION AND KEEP PROJECT AREAS CLEAN AND ORDERLY DURING AD 13" SG 56 SG 5 CANES MIN. 16" 24" SPREM 5 CANES MIN. 26. ALL TREES THAT FALL WITHIN SIGHT TRIANGLE (OR NEAR SIGHT TRIANGLE ZONE) AT ANY DRIVE TO STREET CONNECTIONS MUST BE MAINTAINED WITH A CLEAR ZONE (NO TREE CANDY ENCROACHMENT) OF 7 FEET ABOUX BALLENT STREET/DRIVE GRADE. 16" SC 5 CANES MIN. 16" SC 5 CANES MIN. 24" STREET 5 CANES MIN. 27. LANDSCAPING IN TRACT CAND ALONG CANSON LARA AND PATON DRIVE ARE DOLED STREET CONNECTIONS MUST BE FOUND IN THE FUBLIC IMPROVEMENT PLANS FOR FILLING NO. 2. 24 STREET 5 CANES MIN. 5 CANES MIN. 5 CANES MIN. 28. ALL LANDSCAPING INTERCTOR DANG CANSON LARA AND PATON DRIVE ARE DOLED STREET CONNECTIONS MUST BE FOLLOWERD THE LANS FOR FILLING NO. 2. 24 STREET 5 CANES MIN. 5 CANES MIN. <td></td> <td></td> <td></td> <td>38</td> <td>TBR</td> <td></td> <td></td> <td></td> <td>6X5 EEET</td>				38	TBR				6X5 EEET
 23. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR TRAFFIC CONTROL AS NECESSARY BY THIS WORK. 24. TEST SOIL IN PROPOSED LANDSCAPE AREAS PREVIOUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTAMINATED SOIL. BACKFILL WITH SPECIFIED TOPSOIL. 25. CONTRACTOR SHALL REPAIR ALL DAMAGE DUE TO HIS CONSTRUCTION AND KEEP PROJECT AREAS CLEAN AND ORDERLY DURING AND UPON COMPLETION OF HIS WORK. 26. ALL TREES THAT FALL WITHIN SIGHT TRIANGLE (OR NEAR SIGHT TRIANGLE ZONE) AT ANY DRIVE TO STREET CONNECTIONS MUST BE TONDIN THE PUBLIC IMPROVEMENT (INS TREET CONNECTIONS MUST BE 27. LANDSCAPING IN TRACT C AND ALONG CARSON LANE AND PAYTON DRIVE ARE DONE BY SEPARATE DOCUMENT. THE DESIGNS CAN BE 28. ALL LANDSCAPING, OTHER THAN SOL/GRASS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANTING IS AT FULL MATURITY. 28. ALL LANDSCAPING, OTHER THAN SOL/GRASS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANTING IS AT FULL MATURITY. 29. SALCHARD AVY TON DRIVE ARE DONE BY SEPARATE DOCUMENT. THE DESIGNS CAN BE 72. O2-58-8636 www.pnt-11.com PLANNING CIVIL ENGINEER THAN FOLL MATURITY. 20. SEA GRAVE ALL AND FARTON DRIVE ARE DONE BY SEPARATE DOCUMENT. THE DESIGNS CAN BE 72. O2-58-8636 www.pnt-11.com PLANNING CIVIL ENGINEER THAN SOL/GRASS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANNING IS AT FULL MATURITY. 20. SEA GRAVE ALL AND SCAPE ARCHITECTURE PLANNING CIVIL ENGINEER AND HYDRON DRIVE DESTING THE PLANT, WEAR PLANNING CIVIL ENGINEER ARCHITECTURE 21. FRY FAISE RED YUCCA PLANNING CIVIL ENGINEER ARCHITECTURE 22. FRY FAISE RED YUCCA PLANNING CIVIL ENGINEER ARCHITECTURE 23. BAG MAY WHEN SHAN WIGHT 24. SPACING 36" O.C. 24. SAL AND SAY WEITS 'MAY Nght' 25. SPACING 36" O.C. 24. SPACING 36" O.C.<td></td><td>22.</td><td>LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FINISH, GRADES IN LANDSCAPE AREAS.</td><td>50</td><td>(pro-</td><td></td><td></td><td></td><td>010121</td>		22.	LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FINISH, GRADES IN LANDSCAPE AREAS.	50	(pro-				010121
 23. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR TRAFFIC CONTROL AS NECESSARY BY THIS WORK. 24. TEST SOIL IN PROPOSED LANDSCAPE AREAS PREVIOUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTAMINATED SOIL. BACKFILL WITH SPECIFIED TOPSOIL. 25. CONTRACTOR SHALL REPAIR ALL DAMAGE DUE TO HIS CONSTRUCTION AND KEEP PROJECT AREAS CLEAN AND ORDERLY DURING AND UPON COMPLETION OF HIS WORK. 26. ALL TREES THAT FALL WITHIN SIGHT TRIANGLE (OR NEAR SIGHT TRIANGLE ZONE) AT AND DRIVE TO STREET CONNECTIONS MUST BE MAINTAINED WITH A CLEAR ZONE (NO TRACTOR PEROJECT AREAS CLEAN AND ORDERLY DURING AND KEEP PROJECT AREAS CLEAN AND ANY FIRE HYDRAY. THE DURING AND KEEP PROJECT AREAS CLEAN AND ANY FIRE HYDRAY. THE DURING AND KEEP PROJECT AREAS CLEAN AND ANY FIRE HYDRAY. THE DURING AND AND KEEP PROJECT AREAS CLEAN AND ANY FIRE HYDRAY. THE DURING AND ANY F				472		entra in intradector ven operiosa	** 6* 111	an an a shart 1910 M	
24. TEST SOIL IN PROPOSED LANDSCAPE AREAS PREVIOUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTAMINATED SOIL 24. GOU. GREY OWL/LUNPER 5.GAL SPACING 5' O.C. 3X6 FEET 25. CONTRACTOR SHALL REPAIR ALL DAMAGE DUE TO HIS CONSTRUCTION AND KEEP PROJECT AREAS CLEAN AND ORDERLY DURING AND UPON COMPLETION OF HIS WORK. 13' 44' SPREAD SCAUES MIN. SPACING 6' O.C. 5K6 FEET 26. ALL TREES THAT FALL WITHIN SIGHT TRIANGLE (OR NEAR SIGHT TRIANGLE ZONE) AT ANY DRIVE TO STREET CONNECTIONS MUST BE MAINTAINED WITH A CLEAR ZONE (NO TREE CANOPY ENCROACHMENT) OF 7 FEET ABOVE ADJACENT STREET/ORIVE GRADE. 13' 3' SPACING 5' O.C. SPACING 5' O.C. 5K6 FEET 27. LANDSCAPING IN TRACT C AND ALONG CARSON LANE AND PAYTON DRIVE ARE DONE BY SEPARATE DOCUMENT. THE DESIGNS CAN BE FOUND IN THE PUBLIC IMPROVMENT PLANS FOR FILING ROV. 2. I GAL SPACING 5' O.C. 3X2 FEET 28. ALL LANDSCAPING, OTHER THAN SOU/GRASS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANTING; IS AT FULL MATURITY. I GAL SPACING 50' O.C. SX5 FEET 2466 WK KIN CARYL AVK # #101 LITTLETON, OC 80128 I GAL SPACING 50' O.C. SX5 FEET 2460 WK KEN CARYL AVK # #101 LITTLETON, OC 80128 I GAL SPACING 50' O.C. SX5 FEET 2460 WK KEN CARYL AVK # #101 LITTLETON, OC 80128 I GAL SPACING 50' O.C. SX5 FEET 2450 WK KE		23.	LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR TRAFFIC CONTROL AS NECESSARY BY THIS WORK.		DEENICU	D(IDC			
42. TEST SOLIN PROPOSED LANDSCAPE AREAS PREVIOUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTAMINATED SOLI. Juniperus virginana "Gerg Owit" 18: 24" SPREAD SCAURS MIN. 25. CONTRACTOR SHALL REPAIR ALL DAMAGE DUE TO HIS CONSTRUCTION AND KEEP PROJECT AREAS CLEAN AND ORDERLY DURING AND 13 50 SEA GREEN (UMPER) S CAURS MIN. 26. ALL TREES THAT FALL WITHIN SIGHT TRIANGLE (OR NEAR SIGHT TRIANGLE ZONE) AT ANY DRIVE TO STREET CONNECTIONS MUST BE 76 S GB SFANSH GOLD BROOM S CAURS MIN. S CAURS MIN. 27. LANDSCAPING IN TRACT C AND ALONG CARSON LANG AND PAYTON DRIVE ARE DONE BY SEPARATE DOCUMENT. THE DESIGNS CAN BE 113 TORMAMENTAL GRAVAN 16AL S PACING 6" O.C. 3X2 FET 28. ALL LANDSCAPING, OTHER THAN SOL/GRAVENT DIRING NO.2. 8. ALL LANDSCAPING, OTHER THAN SOL/GRAVENT DRIVE TO STREET CONNECTIONS MUST BE 113 STAUR 6" O.C. SX5 FEET POINT CONSULTING, LLC BAG BLONDE AMBITION BLUE GRAVAN 16AL SPACING 64" O.C. SX5 FEET VIEN PLANTING IS AT FULL MATURITY. POINT CONSULTING, LLC Spacing 6" O.C. SX5 FEET Spacing 6" O.C. SX5 FEET 246 WKEN CARYL, AVK # 101 LITTLEFON, CO 80128 Spacing 6" O.C. SX5 FEET Spacing 6" O.C. SX5 FEET 246 WKEN CARYL AVK # 101 LITTLEFON, CO 80128 Spacing 6" O.							5 GAL	SPACING SLOC	3V6 EFET
BACKFILL WITH SPECIFIED TOPSOIL. 25. CONTRACTOR SHALL REPAIR ALL DAMAGE DUE TO HIS CONSTRUCTION AND KEEP PROJECT AREAS CLEAN AND ORDERLY DURING AND UPON COMPLETION OF HIS WORK. 26. ALL TREES THAT FALL WITHIN SIGHT TRIANGLE (OR NEAR SIGHT TRIANGLE ZONE) AT ANY DRIVE TO STREET CONNECTIONS MUST MINTAINED WITH A CLEAR ZONE (NO TREE CANOPY ENCROACHMENT) OF 7 FEET ABOVE ADJACENT STREET/DRIVE GRADE. 27. LANDSCAPING, OTHER THAN SOD/GRADS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANTING IS AT FULL MATURITY. 28. ALL LANDSCAPING, OTHER THAN SOD/GRADS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANTING IS AT FULL MATURITY. 24. GOVERNMENT PLANSING, OTHER THAN SOD/GRADS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANSING, OTHER THAN SOD/GRADS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANSING, STAFULL MATURITY. 25. ALL LANDSCAPING, OTHER THAN SOD/GRADS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANSING, OTHER THAN SOD/GRADS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANSING, STAFULL MATURITY. 26. KFG GIANT SACATON GRADS 20. CLIVIL ENGINEERATING STAFULL MATURITY. 26. KFG KARL FORSTER FEATHER FEATHER FEATHER FEATHER BED GRADS 27. LANDSCAPING, OTHER THAN SOD/GRADS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANNING 20. CLIVIL ENGINEERATING 20. CLIVIL ENGINEERATING 20. CLIVIL ENGINEERATING 20. CLIVIL ENGINEERATING 20. SPACING 50° O.C. 4X2 FEET 21. MINAZ 22. THR YAX 23. MAN YNGHT 24. SPACING 50° O.C. 4X2 FEET 24. MINE SACHTER STABLISHED 25. SUBJECT 26. KFG KARL FORSTER FEATHER FEATHER FEATHER STABLISHED 27. SPACING 50° O.C. 4X2 FEET 28. MULL ENGINEERATING 20. SPACING 50° O.C. 4X2 FEET 29. MINAZ 20. SPACING 50° O.C. 4X2 FEET 20. SPACING 50° O.C. 4X2 FEET 20. SPACING 50° O.C. 4X2 FEET 21. MINAZ 22. SPACING 50° O.C. 4X2 FEET 23. MIN		24.	TEST SOIL IN PROPOSED LANDSCAPE AREAS PREVIOUSLY PAVED OR BUILT ON FOR STERILENT AND REMOVE CONTAMINATED SOIL.	24	901				JAO FEET
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0-0-0-COMPLET HONG PLET NUMPLE TO NORK. 5 CANES MIX. 26. ALL TREES THAT FALL WITHIN SIGHT TRIANGLE (OR NEARS SIGHT TRIANGLE ZONE) AT ANY DRIVE OR STREET/DRIVE GRADE. 13 27. LANDSCAPING IN TRACT C AND ALONG CARSON LANE AND PAYTON DRIVE ARE DONE BY SEPARATE DOCUMENT. THE DESIGNS CAN BE 3 BAG BLONK OMBITION BLUE GRAMA. 57ABUSHED 3X2 FET 28. ALL LANDSCAPING, OT THER THAN SOD/GRASS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANTING IS AT FULL MATURITY. 53 GGS GIANT SACATON GRASS 1 GAL SPACING 24" O.C. 3X2 FET 26460 W KEN CARYL AVE #101 LITTLETON, CO 80128 57ABUSHED		25.		76	500				AVC EEET
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ALL LANDSCAPING INTERACE TO MEMORY ENCROACHMENT) OF 7 FEET ABOVE ADJACENT STREET/DRIVE GRADUE 27. LANDSCAPING IN TRACT C AND ALONG CARSON LANE AND PAYTON DRIVE ARE DONE BY SEPARATE DOCUMENT. THE DESIGNS CAN BE FOUND IN THE PUBLIC IMPROVEMENT PLANS FOR FLUIS AND A.2. 28. ALL LANDSCAPING, OTHER THAN SOD/GRASS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT, WHEN PLANTING IS AT FULL MATURITY. POINT CONSULTING, LLC 8460 W KEN CARYL AVE #101 LITTLETON, CO 80128 720-258-6836 www.pht-lifl.com PLANNING CIVIL ENGINEERING CIVIL EN						Cytisus purgans	18"·24" HT.	5 CANES MIN.	
Maint Nineb With A CLEAR ZONE (NO LEEC ANDRE INCORCHINGED Y FEET ABOLE ADJACENT SINCE I/DRIVE GRADE. 33 BAG BLONDE AMBITION BLUE GRAMA 1 GAL SPACING 24* 0.C. 332 FEET 27. LANDSCAPING IN TRACT C AND LONG CARSON LAKE AND PAYTON DRIVE ARE DONE BY SEPARATE DOCUMENT. THE DESIGNS CAN BE FOUND IN THE PUBLIC IMPROVEMENT PLANS FOR FILING NO. 2. 33. BAG BLONDE AMBITION BLUE GRAMA 1 GAL SPACING 24* 0.C. 332 FEET 28. ALL LANDSCAPING IN THE PUBLIC IMPROVEMENT PLANS FOR FILING NO. 2. WIEN PLANTING IS AT FULL MATURITY. SPACING 56* 0.C. 538 JEET SPACING 66* 0.C. 5X5 FEET 8460 W KEN CARYL AVE #101 LITTLETON, CO 80128 720-258-6836 WWW.pnt-II.C.COM PLANNING CLIVILE ENGINEERING CLIVILE ENGINEERING LANDSCAPE ARCHITECTURE SPACING 56* 0.C. 422 FEET SPACING 56* 0.C. 424 FEET 205 SPACING 24* 0.C. 517ABUSHED SPACING 56* 0.C. 527ABUSHED SPACING 56* 0.C. 527 FEET 205 SETABLISHED SPACING 56* 0.C. 428 FEET SPACING 56* 0.C. 527 FEET 206 WWW.pnt-IIC.com PLANNING LANDSCAPE ARCHITECTURE SPACING 56* 0.C. 48 K60 INCHES SPACING 56* 0.C. 48 K60 INCHES 14 MNS MAY NIGHTS ACTURA SPACING 24* 0.C. 24 K24 INCHES SPACING 24* 0.C. 24 K24 INCHES		26.	ALL TREES THAT FALL WITHIN SIGHT TRIANGLE (OR NEAR SIGHT TRIANGLE ZONE) AT ANY DRIVE TO STREET CONNECTIONS MUST BE						
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26 ALC PAGE VIEW PLANTING IS AT FULL MATURITY. POINT CONSULTING, LLC 8460 W KEN CARYL AVE #10 LITTLETON, CO 80128 720-258-6336 WWW.pnt-IIc.com PLANNING CIVILE INGINEERING CIVILE INGINEERING LANDSCAPE ARCHITECTURE VERY VIEW VIEW VIEW VIEW VIEW VIEW VIEW VIEW			FOUND IN THE PUBLIC IMPROVEMENT PLANS FOR FILING NO. 2.						
WHEN PLANTING IS AT FULL MATURITY. 26 KFG KARL FORSTREFASS 1 GAL SPACING 24" O.C. 4X2 FEET POINT CONSULTING, LLC 8460 W.KEN CARYL AVE #101 36 SG SEG SHENANDCAH SWITCHGRASS 1 GAL SPACING 36" O.C. 5X2 FEET B460 W.KEN CARYL AVE #101 1 GAL SPACING 36" O.C. SX2 FEET 205 STABUSHED SPACING 36" O.C. SX2 FEET VWW.pnt-IIc.com PLANNING PLANNING 1 GAL SPACING 36" O.C. 48X60 INCHES CLIVILE INGIGUEERING CLIVILE NGIGUEERING 1 GAL SPACING 36" O.C. 48X60 INCHES LANDSCAPE ARCHITECTURE VWX startis 'May Night' 1 GAL SPACING 36" O.C. 48X60 INCHES		28.	ALL LANDSCAPING, OTHER THAN SOD/GRASS, MUST PROVIDE MINIMUM CLEARANCE OF THREE (3) FEET AROUND ANY FIRE HYDRANT,	110	G\$G			SPACING 60" O.C.	5X5 FEET
POINT CONSULTING, LLC 8460 W KEN CARYL AVE #101 36 S5 S5 S5 SFABUSHED 1 GAL SPACING 36" 0.C. S52 FEET LITTLETON, CO 80128 720-258-6836 WWw.pnt-ilc.com Plankum vigatum "Shenandoah" 1 GAL SPACING 36" 0.C. 48 X60 INCHES PLANNING PLANNING 1 GAL SPACING 36" 0.C. 48 X60 INCHES CIVIL ENGINEERING LAMDSCAPE ARCHITECTURE 1 GAL SPACING 36" 0.C. 48 X60 INCHES									
8460 W KEN CARYL AVE #101 LITTLETON, CO 80128 720-258-6836 www.pht-lifl.com PLANNING CIVIL ENGINEERING LANDSCAPE ARCHITECTURE 36 SSG SHERNANDAH SWITCHGRASS Panicum virgatum 'Shenandoah' 1 GAL SPACING 36" O.C. 5x2 FEET 205 PERINALS 205 PERINALS 205 PERINALS PERINALS PERINALS 205 PERINALS				26	KFG			SPACING 24" O.C.	4X2 FEET
8460 W KEN CARYL AVE #101 36 S50 SHENANDCAH SWITCHGRASS 1 GAL SPACING 36" O.C. 5x2 FEET LITTLETON, CO 80128 720-258-6336 Panicum virgatum 'Shenandoah' ESTABUSHED 205 VWW.pnt-Ilc.com PLANNING 1 GAL SPACING 36" O.C. 48X60 INCHES CIVIL ENGINEERING LANDSCAPE ARCHITECTURE 14 MNS MAY NIGHT SAUVAIA 1 GAL SPACING 36" O.C. 48X60 INCHES		POI	NT CONSULTING, LLC						
LITTLETON, CO 80128 720-258-6836 www.pnt-lilc.com PLANNING CIVIL ENGINEERING LANDSCAPE ARCHITECTURE IN Status Stat				36	SSG	SHENANDOAH SWITCHGRASS	1 GAL	SPACING 36" O.C.	5X2 FEET
205 PERENNIAS WWW.pnt-IIc.com PLANNING CIVILE INGINEERING LANDSCAPE ARCHITECTURE CIVILE COMPARENNES LANDSCAPE ARCHITECTURE CIVILE AND ANY NIGHTS ASSOCIATED AND ANY NIGHTS AND ANY NIGHTS ASSOCIATED ANY NIGHTS ASSOCIATED AND ANY NIGHTS ASSOCIATED ANY NIGHTS ASSOCI	0.400					Panicum virgatum 'Shenandoah'	ESTABLISHED		
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CIVIL ENGINEERING LANDSCAPE ARCHITECTURE 14 MNS MAY NIGHT SALVIA 1 GAL SPACING 24" O.C. 24X24 INCHES Salvia sylvestris 'May Night' ESTABUSHED									
LANDSCAPE ARCHITECTURE Salvia sylvestris 'May Night' ESTABUSHED				14	MNS			SPACING 24" O.C.	24X24 INCHES
	1.4	NDS							
		CON		35					

PLANT LIST

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DESCRIPTION	REQUIRED	PROVID
LANDSCAPE BUFFER (103,746 SF)(1 T 8	5 SH/4500 SF)	
TREES	23	80 TREE
SHRUBS	115	350 SHF
GRASSES AND PERENNIALS (G&P)		140 G&I
OUTLOT A (25,209 SF) (1 T OR 1 SH/	500 SF) + 1 T/2000 S	F
TREES	13	29 TREE
SHRUBS	51	70 SHRU
GRASSES AND PERENNIALS (G&P)		68 G&P
OUTLOT A STREETSCAPE (260 LF)	(1 TREE/50 LF)	
TREES	5	7 TREE
SHRUBS	N/A	40 SHRU
OUTLOT J (38,481 SF)(1 T OR 1 SH/500	SF) + 1 T/2000 SF	
TREES	19	23 TREE
SHRUBS	77	89 SHRU
GRASSES AND PERENNIALS (G&P)		32 G&P
OUTLOT J STREETSCAPE (190 LF)	(1 TREE/50 LF)	
TREES	4	4 TREE
SHRUBS	N/A	36SHRU
LANDSCAPE TOTALS		
	64	143 TRE
	243	585 SHF
		240 G&

LANDSCAPE DATA

LANDSCAPE	PERCEN	TAGES
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ТҮРЕ	N REQ ARE
INTERMITTENTLY IRRIGATED NATIVE WONDER SEED MIX	Ν
INTERMITTENTLY IRRIGATED SHRUB BED	Ν
TOTAL LANDSCAPE AREA	Ν

LANDSCAPE PERCENTAGES - NORTH PARK

ТҮРЕ	MIN. REQUIRED AREA (SF)	PROVIDED AREA (SF)	REQUIRED % OF TOTAL LANDSCAPE AREA	PROVIDED % OF TOTAL LANDSCAPE AREA
IRRIGATED RTF WATER SAVER SOD	N/A	7,741	N/A	30.0
INTERMITTENTLY IRRIGATED LOW GROW AND HONEY BEE MIX	N/A	7,462	N/A	29.6
INTERMITTENTLY IRRIGATED BLAZE LITTLE BLUESTEM SEED MIX	N/A	3,226	N/A	12.8
INTERMITTENTLY IRRIGATED SHRUB BED	N/A	2,217	N/A	8.8
NON-IRRIGATED WOOD MULCH PLAYGROUND SPACE	N/A	4563	N/A	18.8
TOTAL LANDSCAPE AREA	N/A	25209	N/A	100
TOTAL LIVING GROUNDCOVER	18,907	19,538	75%	77.5%

LANDSCAPE PERCENTAGES - OUTLOT J - POCKET PARK								
ТҮРЕ	MIN. REQUIRED AREA (SF)	PROVIDED AREA (SF)	REQUIRED % OF TOTAL LANDSCAPE AREA	PROVIDED % OF TOTAL LANDSCAPE AREA				
IRRIGATED RTF WATER SAVER SOD	N/A	6,488	N/A	15.8				
INTERMITTENTLY IRRIGATED LOW GROW AND HONEY BEE SEED MIX	N/A	26,164	N/A	63.9				
INTERMITTENTLY IRRIGATED SHRUB BED	N/A	4,417	N/A	10.8				
NON-IRRIGATED WOOD MULCH PLAYGROUND SPACE	N/A	3876	N/A	9.5				
TOTAL LANDSCAPE AREA	N/A	40945	N/A	100				
TOTAL LIVING GROUNDCOVER	30,709	34,861	75%	85.1%				

*AREAS THAT ARE DESCRIBED TO BE INTERMITTENTLY IRRIGATED ARE PLANTING AREAS WITH XERIC PLANT MATERIAL WILL BE NECESSARY DURING PERIODS OF EXCESSIVE DROUGHT.

SPECIFIED SOD OR SEED SIDEWALK. TOP OF CURB. OR TOP OF SEAT WALL - FINISHED GRADE OR TOP OF MULCH ¹" BELOW PAVED EDGE - SPECIEIED MULCH SPECIFIED WEED BARRIER FABRIC UNDER INORGANIC MULCHE SPECIFIED PREEMERGANT HERBICIDE BELOW FABRIC

ULL DEPTH OF SPECIFIED AMENDED TOPSOIL PLACED APPRO 1" BELOW TOP OF PAVED EDGE FOR SOD AND LEVEL FOR SEED

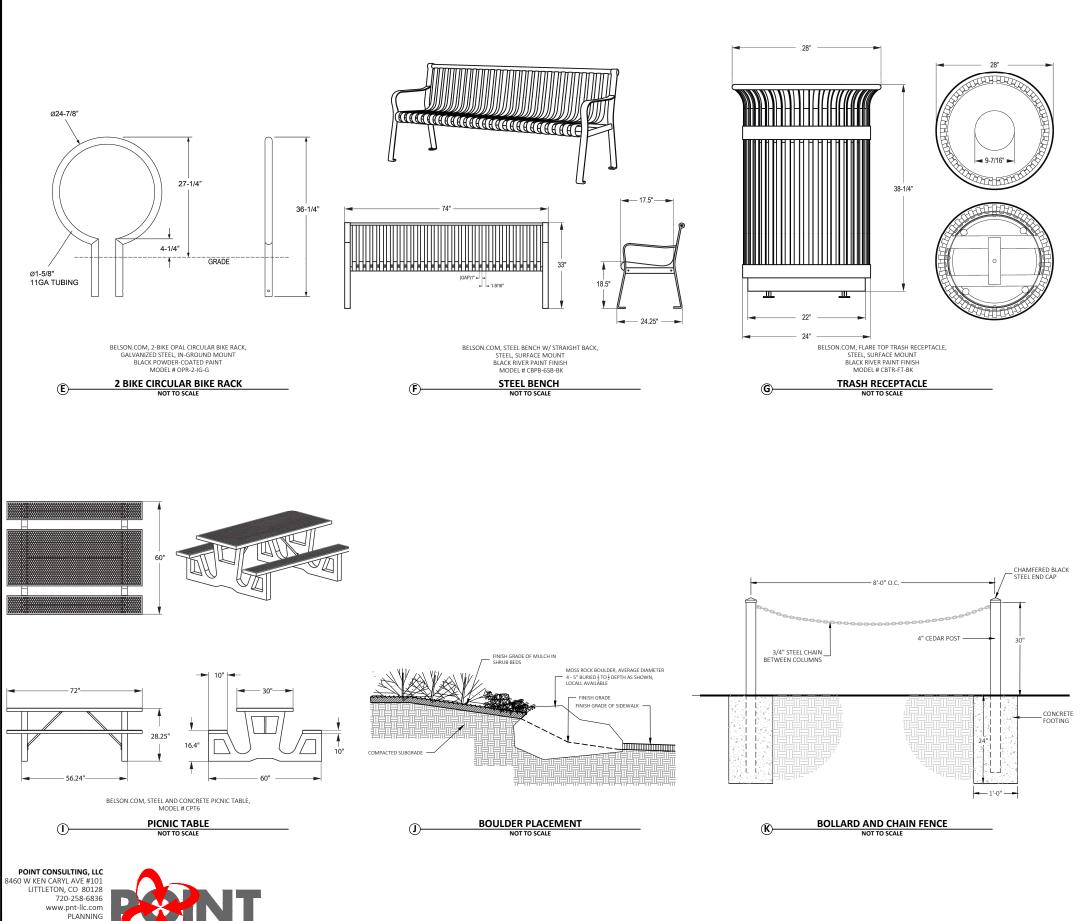
FINISHED GRADE OR TOP OF SOD LEVEL WITH PAVED EDGE

RM

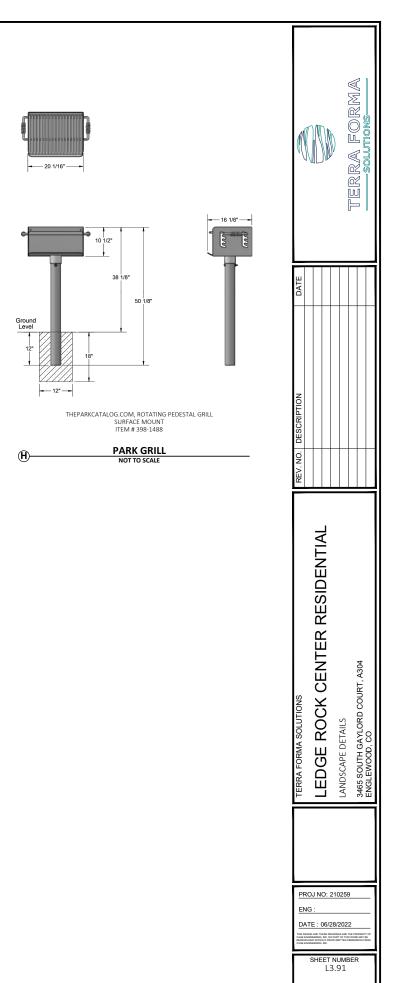
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ES - LAN	IDSCAPE BU	IFFERS	
MIN. EQUIRED AREA (SF)	PROVIDED AREA (SF)	REQUIRED % OF TOTAL LANDSCAPE AREA	PROVIDED % OF TOTAL LANDSCAPE AREA
N/A	51,270	N/A	49.4
N/A	52,476	N/A	50.6
NI/A	102746	NI/A	100

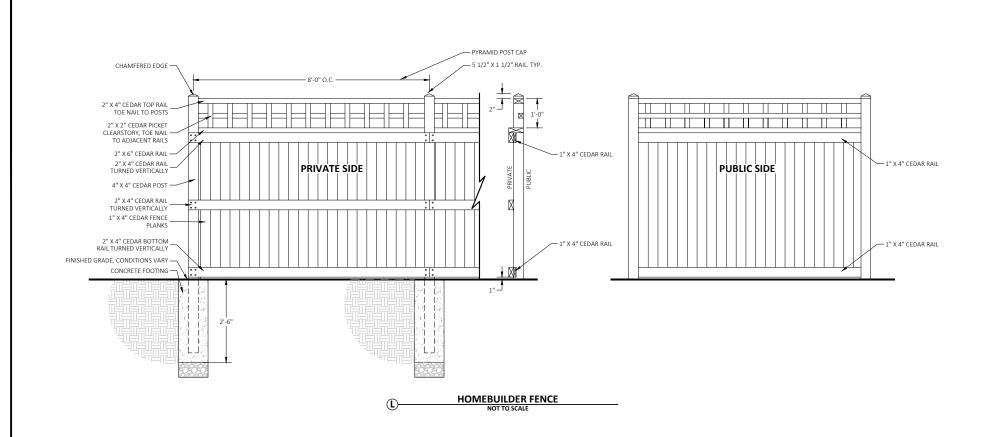
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	DATE									
	REV. NO. DESCRIPTION									
	TERRA FORMA SOLUTIONS					LANDSCAPE DETAILS		3465 SOUTH GAYLORD COURT, A304	ENGLEWOOD, CO	
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CIVIL ENGINEERING LANDSCAPE ARCHITECTURE LAND SURVEYING



14 OF









PLAYGROUND - SWING SET

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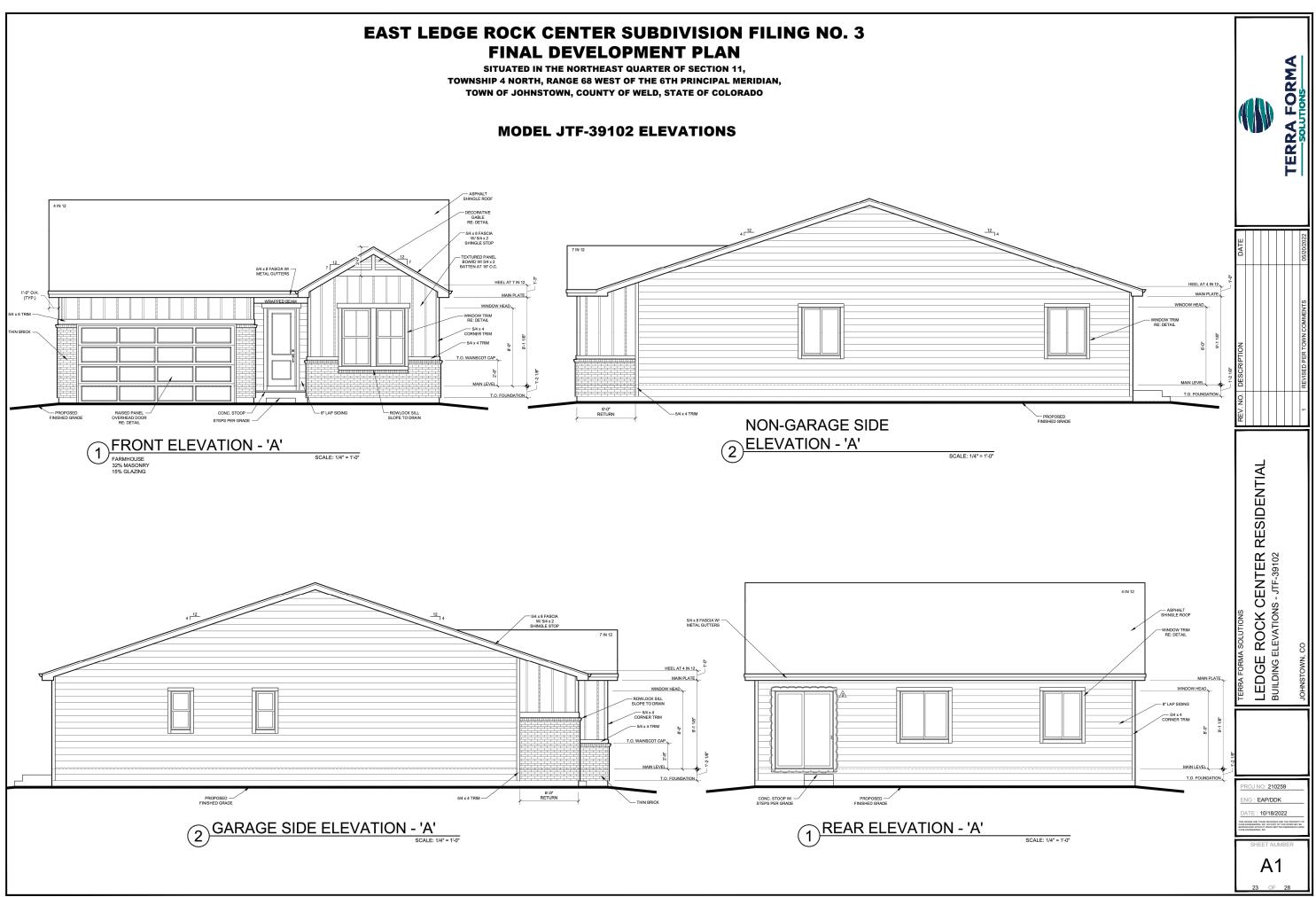
O PLAYGROUND - MISC EQUIPMENT NOT TO SCALE

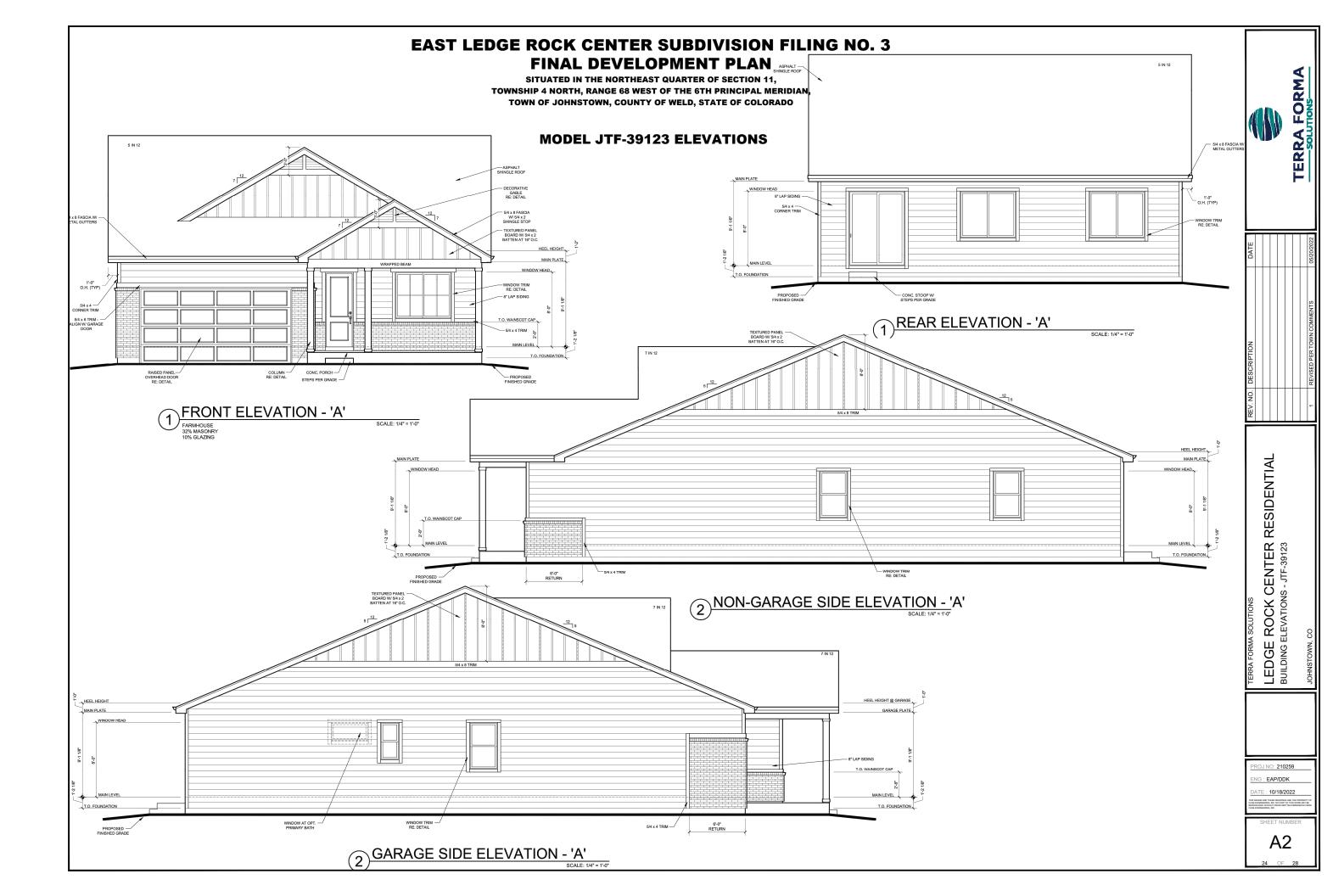
POINT CONSULTING, LLC 8460 W KEN CARYL AVE #101 LITTLETON, CO 80128 720-258-6836 www.pnt-Ilc.com PLANNING CIVIL ENGINEERING LANDSCAPE ARCHITECTURE LAND SURVEYING



((TERRA FORMA								
DATE									
REV. NO. DESCRIPTION									
TERRA FORMA SOLUTIONS	LEDGE ROCK CENTER RESIDENTIAL			LANDSCAPE DETAILS 3465 SOUTH GAYLORD COURT, A304 ENGLEWOOD, CO					
I –	PROJ NO: 210259 ENG: DATE: 06/28/2022 National operation for the adverse in the operation of the operation o								
	SHEET NUMBER L3.92 15 OF 28								

TOWN OF JOHNSTOWN, COUNTY OF WELD, STATE OF COLORADO

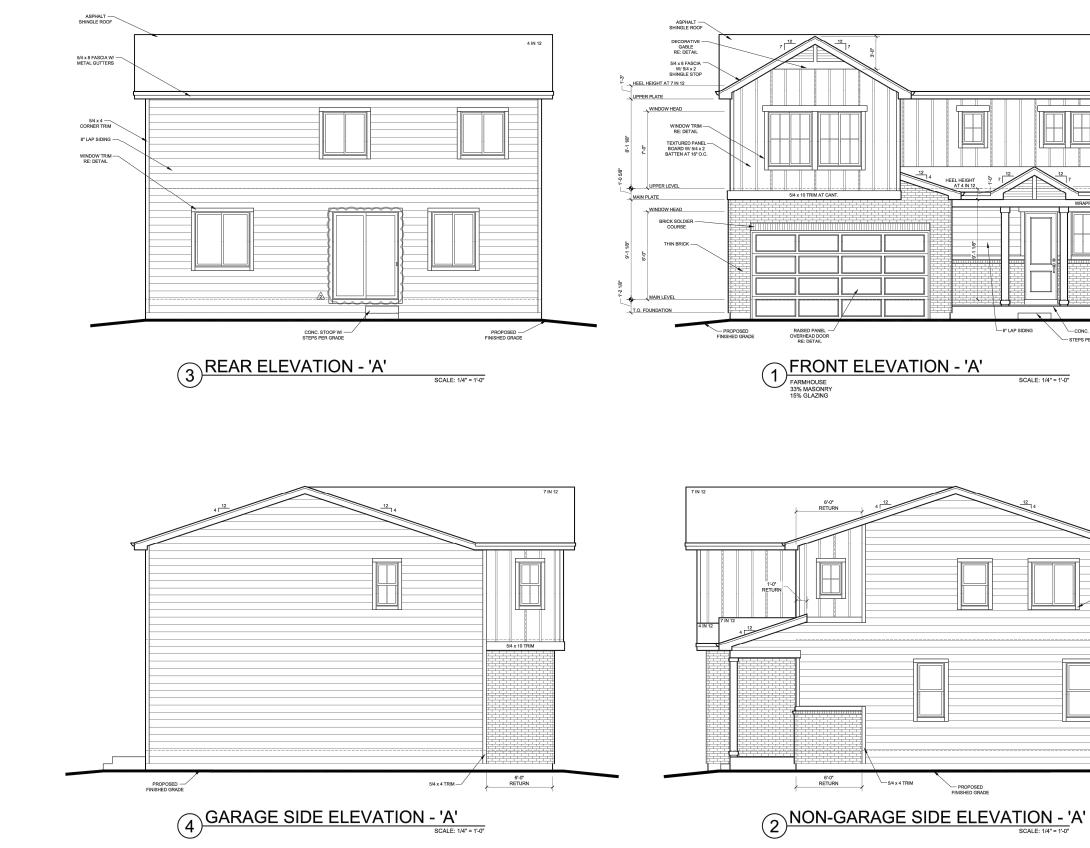




EAST LEDGE ROCK CENTER SUBDIVISION FILING NO. 3 FINAL DEVELOPMENT PLAN

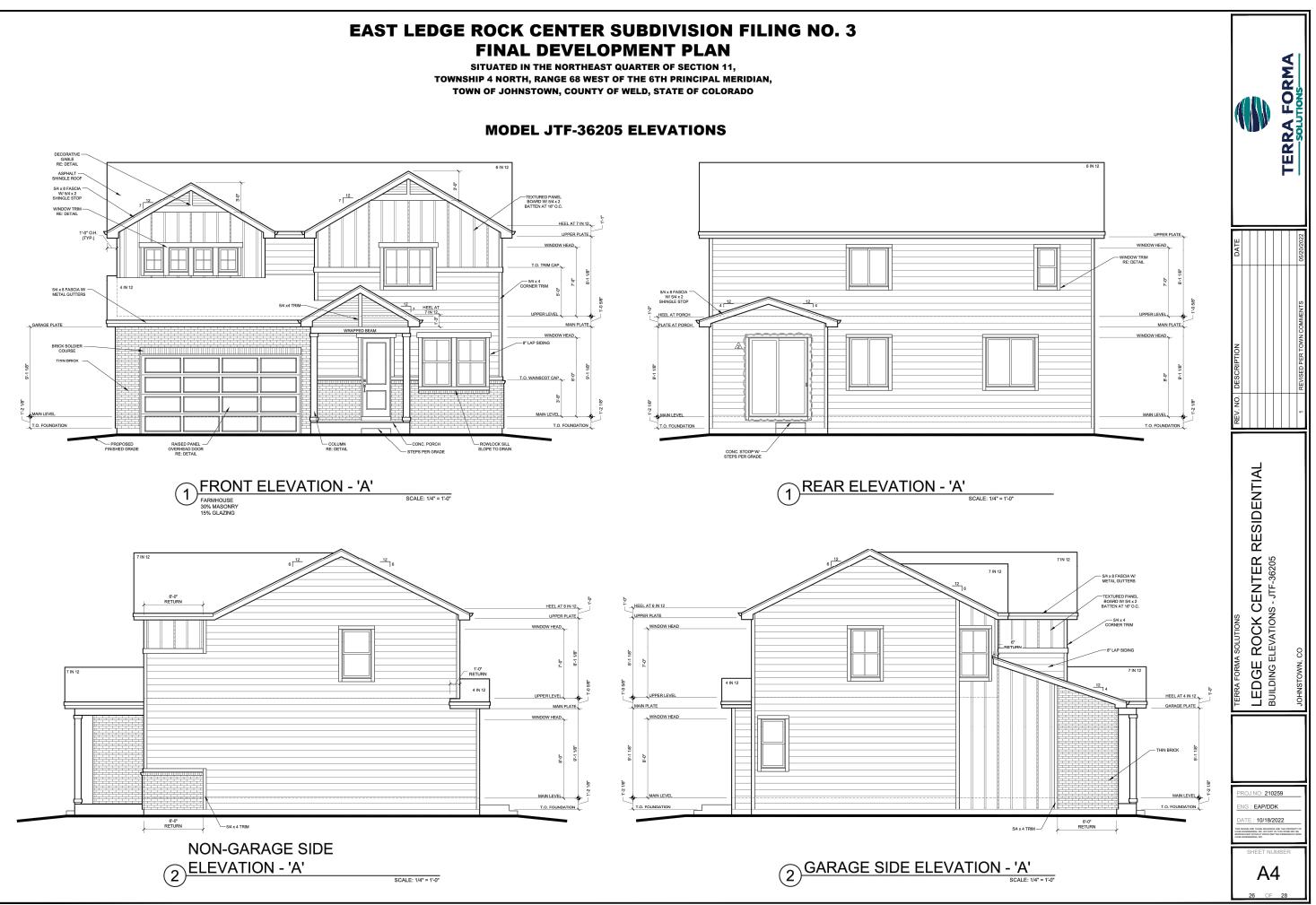
SITUATED IN THE NORTHEAST QUARTER OF SECTION 11, TOWNSHIP 4 NORTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN, TOWN OF JOHNSTOWN, COUNTY OF WELD, STATE OF COLORADO

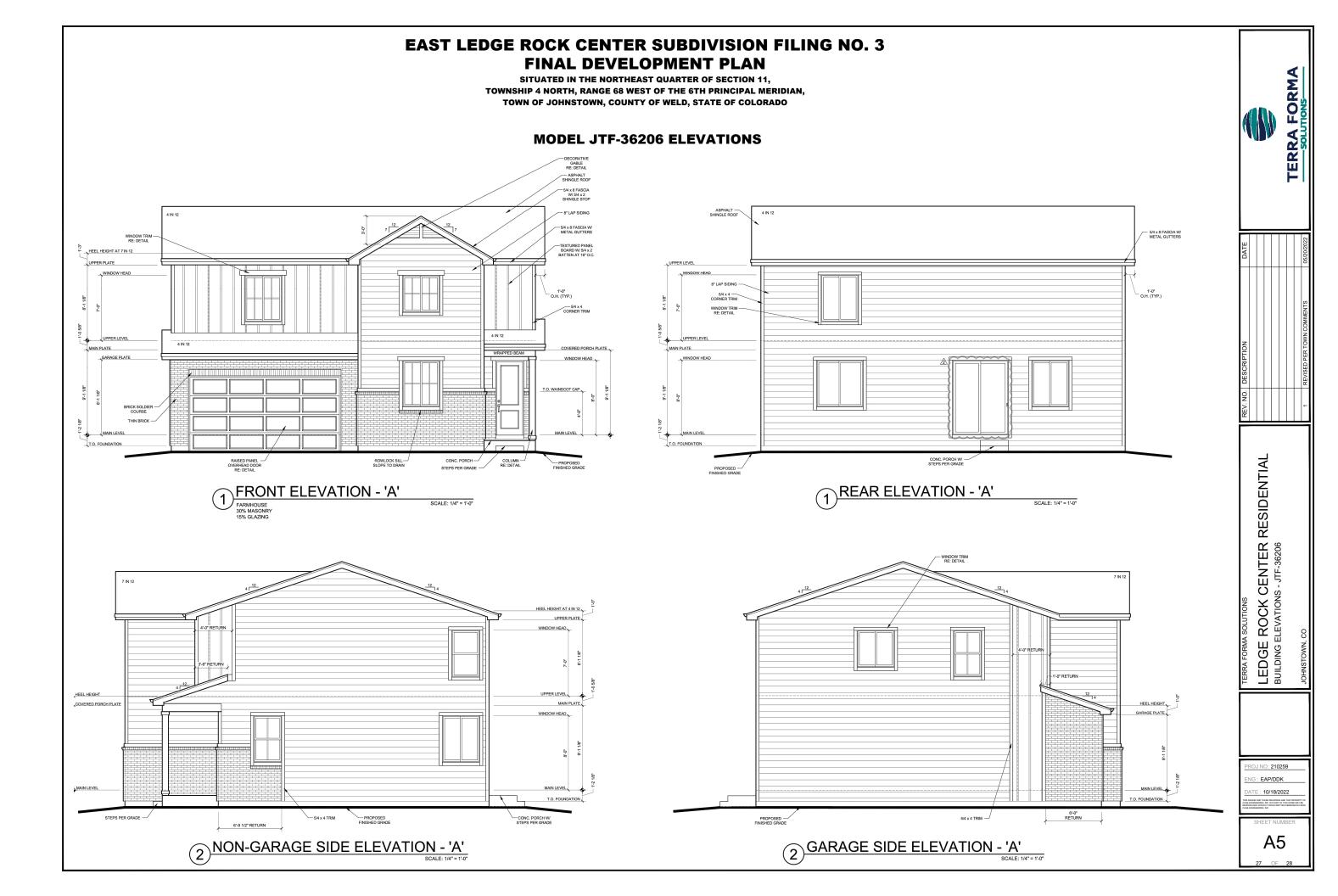
MODEL JTF-36204 ELEVATIONS



4 IN 12 54 x 8 FASCIA W/ METAL GUTTERS	TERRA FORMA
11-01 O.H. (TVP.) CORNER TRIM	DATE
HEEL HEIGHT @ 7 IN 12 HEEL HEIGHT @ 7 IN 12 HEEL HEIGHT @ 7 IN 12 HEEL HEIGHT @ 7 IN 12 T.O. WAINSCOT CAP	REV. NO. DESCRIPTION 1 REVISED PER TOWN COMMENTS
HELLAT 4 IN 12 WINDOW TRIM RE: DETAIL	TERRA FORMA SOLUTIONS LEDGE ROCK CENTER RESIDENTIAL BUILDING ELEVATIONS - JTF-36204 JOHNSTOWN, CO
MAIN PLATE WINDOW HEAD 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	PROJ NO: 210259 ENG : EAP/DDK DATE : 10/18/2022 The table data and the table data and

TOWNSHIP 4 NORTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN, TOWN OF JOHNSTOWN, COUNTY OF WELD, STATE OF COLORADO





TOWNSHIP 4 NORTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN, TOWN OF JOHNSTOWN, COUNTY OF WELD, STATE OF COLORADO

