CONDITIONAL USE DEVELOPMENT PLAN

SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M.

CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO

LEGAL DESCRIPTION

LOST 4 & AMPROT & POWERS SUBJOYNSON, FUND NO. 3, RECORDED DECOMMER 26, 2006, AS RECEPTION NO. 206772498 IN THE RECORD OF IL PASO COUNTY, COLONDO, AND BEING A PROFINIO OF THE NORTHEAST GUARTER OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST, OF THE 6TH PAIL, OTTO OF COLONDO SPRINGS, IL PASO COUNTY, COLONDO SPRINGS, LO PASO COUNTY, COLONDO SPRI

BASS OF BEARNOS IS THE WEST LINE OF LOT 2, AIRPORT AND POWERS SUBDIVISION FILING NO.3, MONUMENTED ON THE NORTH END WITH A MAG NAL AND SHRIES STAMPED "AS 38245" SET FLUSH WITH THE GROUND AND ON THE SOUTH END WITH A 45 REBAR AND GREEN PLASTIC CAS STAMPED TO \$24245" SET LINES WITH THE GROUND ASSAMED TO BEAR SOSYZETA"AN DESTANCE OF 227.79 CONTAINING 251,905 S.F. OR 5.783 ACRES, MORE OR LESS.

SITE I	DATA
SITE ACREAGE:	5.783 AC±
MASTER PLAN	GATEWAY PARK (CPC MP 80-198, AS AMENDED)
ADDRESS	595 & 575 AIRPORT CREEK POINT
TOTAL LOTS	1
GROSS DENSITY	23.17 DUVAC
TAX SCHEDULE NUMBER(S)	6424101006, 6424101008
DEVELOPMENT SCHEDULE	SPRING/SUMMER 2021
DRAINAGE BASIN	SAND CREEK
MAX BUILDING HEIGHT	45'-0"
OCCUPANCY TYPE	R-2 (APARTMENTS), A-3 (CLUBHOUSES)
CONSTRUCTION TYPE	VA (APARTMENTS), VB (CLUBHOUSES)
MAX BUILDING HEIGHT	45'-0"
EXISTING ZONE	PBC AQ/SS
EXISTING LAND USE	VACANT
PROPOSED ZONING	PBC AO/SS
PROPOSED LAND USE	MULTI-FAMILY
SETBA	ACKS
FRONT	25'
SIDE	26'
REAR	25'

GENERAL NOTES

- FEDERAL MO STATE ACCESSIONLY LAWS LIES WITH THE PROPERTY OWNER.

 ALL LONG AND CUTTER PROPAGE AS LEVELY HAZAND, DAMAGED, DISTRING DUCKSING EXTENDIATION OR HIT MESTING CURRENT CTY.

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- ALL "STOP SIGNE" MEL DE INSTALLED BY THE DIRELDER AT THE LOCATIONS SHOWN ON THE DIRELDMENT PLAN TO MEET MUTCO STANDARDS, CONTACT TREATIC DIMERTING, SIGNS & MARRINGS AT 179 3-36-5220 FOR ASSISTANCE.
 A SEPARATE SIGN PERMIT IS REQUIRED, CONTACT THE DEVELOPMENT REMEW ENTERPRISE AT 2880 INTERNATIONAL CIRCLE FOR SIGN PLAN
 APPLICATION.
- ALL LIGHTING FIXTURES SHALL BE FULL CUT-OFF OR HAVE SHELDING TO REDUCE OFF-SITE LIGHTING IMPACTS ONTO ADJACENT PROPERTIES AND ROADWAYS.
- ALL COMMON AREAS TO BE OWNED AND MAINTAINED BY MEADOWBROOK CROSSING METROPOLITAN DISTRICT NOS. 1 & 2, REC. NO. 21611488. AS AMERICED, 217138488.
- ZICHINARR, AS ANDROD, 27734488.

 1. ANDROSCHE BARCHEUNTS AND MANTENINCE SHALL BE THE RESPONSIBILITY OF DINNER, AND/OR THEIR ASSIDIS

 1. PREPOEDE UNDERGRAUND CITETHION TO INCREASE. THE WAITE QUALITY CAPTURE VOLUME BEFORE RELEASING IT INTO THE STREAMSDE.

 1. DEVELOPER IS CONFORMING WITH ON-STEE CALL TORING DEVELOPER.

 1. DEVELOPER IS CONFORMING WITH ON-STEE CALL TORING DEVELOPE.

 1. DEVELOPER ASSISTED SHARED ACCESS EASEMENT CAN BE INCRITED ON STEE DEVELOPMENT PLAN.
- . STREAMSIDE OVERLAY NOTES CAN BE LOCATED ON SHEET FOUR (4).
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 2. SOUNCE MLL FOR EXPRINGED MET HIS EXPLANDED HIS MAN DAY SOUL PRINT MLL RE REQUIRED FOR ALL NEW SOUNCE.

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- 17. PROR TO CONSTRUCTION PLANS APPROVAL THE EVELOPER IS REQUIRED TO FRAIT THE AMOUNT OF \$37,500 FOR THE FUTURE ARRAND PARTY SORAL AT THE STREETCH OF A PROPERTY FALLOW BITM. PROVINCE CREEK POINT.

 18. HE PROPERTY FALLOW FOR THE STREETCH OF THE STREETCH AND STREETCH OF AND TO BE MAINTAINED BY THE PROPERTY CHARGE.

FEMA_CLASSIFICATION
BOS PROPRITY S. LOCATED MINN A DESIGNATED FEMA PLOCOPHAIN AND LOWA AS DETERMINED BY THE FLOCO INSURANCE RATE MAP,
COMMANY MAY INSURED RESOLUTIONS, EFFECTIVE DATE 17/7/2018.



VICINITY MAP

PROJECT STATEMENT
APPORT CREEK APARTMENT DEVELOPMENT PLAN PROPOSES A 134 UNIT MULTI-FAMILY APARTMENT DEVELOPMENT, PRIVATE ACCESS, PERFERTMAN FACILITIES, AND OPEN SPACES ON 5.78 ACE.

ADA_DESIGN_PROFESSIONAL_STANDARDS
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SHEET NUMBER	SHEET TITLE
1	COVER SHEET
2	EXISTING CONDITIONS
3	SITE PLAN
4	SITE DETAILS
5	STREAMSIDE OVERLAY
6	PRELIMINARY UTILITY AND PUBLIC FACILITIES PLAN
7	PRELIMINARY GRADING PLAN
8	PRELIMINARY LANDSCAPE PLAN
9	PRELIMINARY LANDSCAPE NOTES
10	PRELIMINARY LANDSCAPE DETAILS
11	PRELIMINARY LANDSCAPE DETAILS
12	BUILDING ELEVATIONS
13	BUILDING ELEVATIONS
14	BUILDING ELEVATIONS
15	BUILDING ELEVATIONS
16	PHOTOMETRIC PLAN
17	CUT SHEETS

APARTMEN'	T "A" TYPE
1 BED, 1 BATH UNIT	35
2 BED, 2 BATH UNIT	28
3 BED, 2 BATH UNIT	4
UNITS PER BUILDING	67
BEDROOMS PER BUILDING	103

TOTAL DWE	LLING UNITS
U1 = (18R/18A) X 2	70
U2 = (2BR/2BA) X 2	56
U3 = (3BR/2BA) X 2	8
TOTAL UNITS X 2	134
TOTAL BEDROOM COUNT	206

PARKING		
U1=70 (70 * 1.5)	105 PARKING SPACES	
U2=56 (56 * 1.75)	98 PARKING SPACES	
U3=8 (8 * 2.0)	16 PARKING SPACES	
TOTAL PARKING REQUIRED	219 PARKING SPACES	
PROVIDED PARKING	225 PARKING SPACES	
ADA ACCESSIBLE PARKING	8 PARKING SPACES	
TOTAL PARKING PROVIDED	233 PARKING SPACES	

GROSS BUILDING AREAS			
APARTMENT - 1ST FLOOR	20,640 SF	15,749 SF	
APARTMENT - 1ST FLOOR	20,640 SF	15,703 SF	
APARTMENT - 1ST FLOOR	20,640 SF	15,703 SF	
APARTMENT - 1ST FLOOR	20,640 SF	15,703 SF	
FITNESS	11,500 SF	2,279 SF	
LEASING	11,500 SF	2,279 SF	

LANDSCAPE/OPEN SPACE		
SITE DIMENSIONS	251,901SF/5.782AC±	
LANDSCAPE REQUIRED (200 SFxDU)	41,200SF/0.946AC±	
TOTAL OPEN SPACE PROVIDED	84,779SF/1.946AC ±	

Signage is not approved with this plan A separate sign permit is required. Contact Development Review at for sign plan applications.





COVER SHEET SHEET 1 OF 17

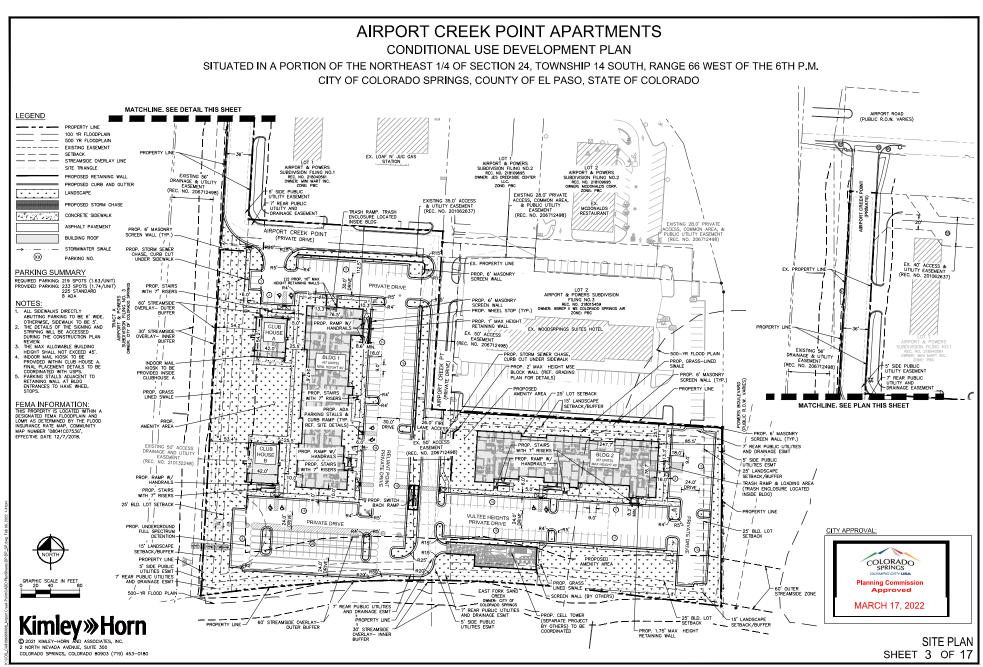
CONTACTS

DEVELOPER: MEADOWRROOK DEVELOPMENT LLC 90 SOUTH CASCADE AVE., SUITE 1500 COLORADO SPRINGS, CO 80903 (719) 299-5545 CONTACT: KELLY NELSON

OOK DEVELOPMENT LLC COLORADO SPRINGS, CO 80903

COLORADO SPRINGS, COLORADO 80903 (719) 453-0180

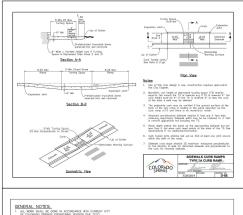
AIRPORT CREEK POINT APARTMENTS CONDITIONAL USE DEVELOPMENT PLAN SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO LOT 1 AIRPORT & POWERS SUBDIVISION FILING NO.2 REC. NO. 218109695 OWNER: JES CREEKSIDE CENTER MATCHLINE. SEE DETAIL THIS SHEET EXISTING 28.0' PRIVATE EXISTING 56' DRAINAGE & UTILITY EASEMENT (REC. NO. 206712498) CCESS, COMMON AREA, PUBLIC UTILITY EASEMEN' (REC. NO. 206712498) AIRPORT CREEK PT (PRIVATE DRIVE) 7' REAR PUBLIC UTILITY AND DRAINAGE EASEMENT EXISTING 28.0' PRIVATE ACCESS, COMMON AREA, & PUBLIC UTILITY EASEMENT (REC. NO. 206712498) 5' SIDE PUBLIC UTILITY EASEMENT E31 ARPORT & POWERS SUBDIVISION FILING NO. 3 WHER: CITY OF COLORADO SPRINGS 789.58 S86*27'26"E 36.00'(R) S86'27'23"E 36.00'(M) N03'16'32"E LOT 2 AIRPORT & POWERS SUBDIVISION FILING NO.3 REC. NO. 206712498 OWNER: VALUE PLACE COLORADO SPRINGS LLC. POIN EX. 50' ACCESS (REC. NO. 206712498) - 500-YR FLOOD PLAIN AIRPORT CREEK F PROPERTY LINE PROPERTY LINE S86"29"48"E 396.84" (R) S86"29"40"E 396.82" (M) EX. 40' ACCESS & UTILITY EASEMENT (REC. NO. 201062637) 7' REAR PUBLIC UTILITIES AND DRAINAGE ESMT LOT 1 PARCEL A EX. 50' ACCESS EASEMENT (REC. NO. 206712498) AIRPORT & POWERS SUBDIVISION EXISTING 50' ACCESS DRAINAGE AND UTILITY EASEMENT (REC. NO. 210132248) (AREA 159,239± S.F. 3,656 AC.±) PROPERTY LINE FILING NO.1 LOT 1 REC. NO. 218040561 AIRPORT & POWERS SUBDIVISION FILING NO.3 OWNER: DILLON REAL ESTATE INC. c/o 232.92'(R) 232.92'(M) 232.92'(M) 232.92'(R) REC. NO. 206712498 OWNER: MEADOWBROOK DEVELOPMENT LLC. SAVAGE, SAVAGE & BROWN 5' SIDE PUBLIC UTILITIES ESMT -PARCEL B (AREA 92,691 S.F.± 2.128 AC.±) EX. LOAF N' JUG NOC'00'00'E 2 NOC'00'03'E 2 SOC'00'03'W GAS STATION AIRPORT & POWERS SUBDIVISION FILING NO.3 REC. NO. 206712498 OWNER: MEADOWBROOK DEVELOPMENT LLC. MATCHLINE, SEE PLAN THIS SHEET LEGEND PROPERTY LINE PROPERTY LINE PROPERTY LINE 5' SIDE PUBLIC UTILITIES ESMT EXISTING EASEMENT 7' REAR PUBLIC UTILITIES AND DRAINAGE ESMT EXISTING WATER LINE & VALVE L=231.52 (M) R=2062.58 (M) =6°25'02" (M) L=316.13 (R) R=2062.50 (R) =8'45'00" (R) L=316.07 (M) R=2062.58' (M) =8'46'02" (M) W EXISTING FIRE HYDRANT L=231.62 (R) R=2062.50' (R) =6*27'59" (R) N82'59'57"W 164.61'(M) N83'00'00"W 164.61'(R) EXISTING SANITARY SEWER LINE & MANHOLE EXISTING STORM SEWER LINE & MANHOLE PROVAL: EXISTING ELECTRIC LINE 500-YR FLOOD PLAIN GENERAL NOITS 1. ANY UNDERSCOUND UTILITIES SHOWN HAVE BEEN LOCATED FROM FIELD SHIVEY INFORMATION, AS—BUILT DRAWINGS AND/OR UTILITY MARKINGS/PUBLIC 1. ANY UNDERSCOUND UTILITIES SHOWN HAVE BEEN LOCATED FROM FIELD SHIVEY INFORMATION, AS—BUILT DRAWINGS AND/OR UTILITY MARKINGS/PUBLIC 2. BASIS OF BEARINGS IS THE WEST LIME OF LOT 2, APPORT AND POPER SUBDIVISION FLING NO. 3, MONUMENTED ON THE NORTH BIND WITH A MAG NAIL AND SHINER STAMPED 1.S 38245* 3. ACCESS IS GETAINED DIRECTLY FROM AIRPORT ROAD, THE RIGHT-OF—WAY LINES OF SAID STREET AND BOUNDARY LINES OF SUBJECT PROPERTY ARE 4. THERE IS NO EVIDENCE OF POTENTIAL WEILANDS WERE GESERVED ON THE SUBJECT PROPERTY AT THE TIME THE SURVEY WAS CONDUCTED, NOR HAVE WE RECEIVED ANY DOCUMENTATION OF ANY WEILANDS BEEN COLOTED ON THE SUBJECT PROPERTY AT 5. THE SIENCE MARKE IS SHOWN HEREON, AS A SET MAD NAIL AND SHINER, ELEV, = 6112.66 (NOVD 1929) 5. THIS SITE IS COMED THE TERMORY FROM THE PROPERTY HAVE AND THE SUBJECT PROPERTY AT THE TIME THE SURVEY WAS CONDUCTED, NOR HAVE 5. THIS SITE IS COMED THE THE FROM THE PROPERTY HAVE AND THE SUBJECT PROPERTY AT THE TIME THE SURVEY WAS CONDUCTED. NOR HAVE 5. THIS SITE IS COMED THE THE FROM THE PROPERTY HAVE AND COLORADO NAMELIAL NEW LINES | THE PROVIDENCY | TH Planning Commission Approved FEMA CLASSIFICATION ELMA JASSHICALIUN THIS PROPERTY IS LOCATED WITHIN A DESIGNATED FEMA FLOODPLAIN AND LOWER AS DETERMINED BY THE FLOOD INSURANCE RATE MAP. COMMUNITY MAP NUMBER '08041C0753G', EFFECTIVE DATE 12/7/2018. MARCH 17, 2022 **Kimley** » Horn SILE BENCHMARK IS SHOWN HENEON, AS A SEL MAG NAIL / THES STEE IS CONED TR--T (RESIDENTIAL - TOPOGRAPHIC). CURRENT ZONING INFORMATION: MIN. LOT AREA: 5 AGRES BUILDING SETANCHS: ERRONT: 25' SIDE: 25' REAR: 25' MAX LOT COVERAGE: 30X' PARKING REQUIRED: N/A **EXISTING CONDITIONS** COLORADO SPRINGS, COLORADO 80903 (719) 453-0180 SHEET 2 OF 17

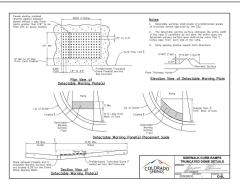


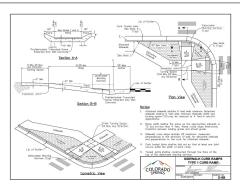
CONDITIONAL USE DEVELOPMENT PLAN

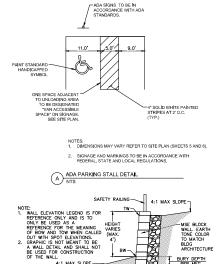
SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M.

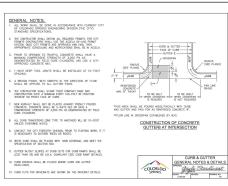
CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO

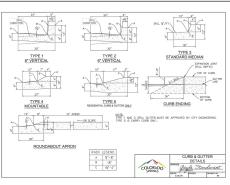


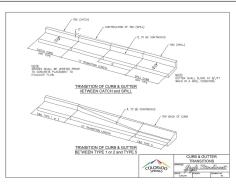


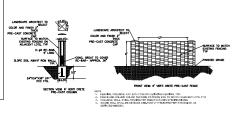






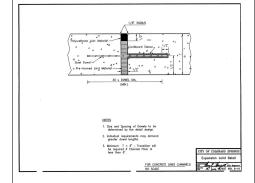






B BLOCK RETAINING WALL DETAIL NTS

4-1 MAY SLOPE -

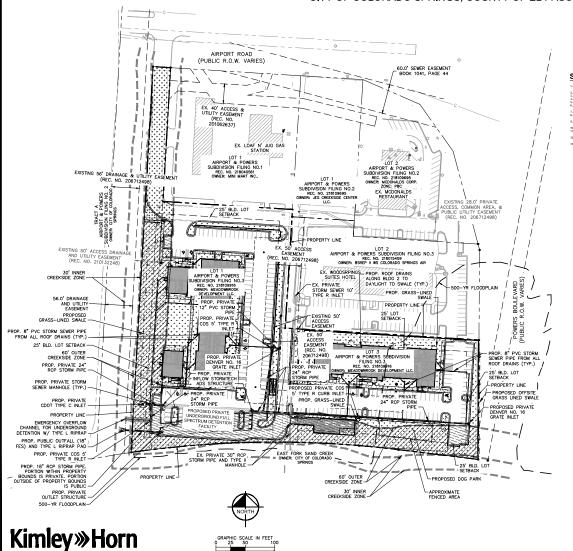




SITE DETAILS SHEET 4 OF 17

STREAMSIDE DEVELOPMENT PLAN

SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO



COLORADO SPRINGS, COLORADO 80903 (719) 453-0180

STREAMSIDE NOTES:

- THIS STREAMSDE DEVELOPMENT PLANTS BEING COMPLETED FOR THE PORTION OF CHEYENAE CREEK, A TYPE SIZED ORDER, WHICH IS LOCALED ON THE WORST RECOFFINE STEEL.

 THE STREAMS OUTER BUFFER AS DEPOTED ON THE FLANT SHALL BE REVISE.

- THE FEBRUATION AND LANGUAGEMENT AND WHITEN THE STREAM BUTTERS (ILL. In In-ACADAMA HOU MANIANDED THE RESPONDED TO MANIA. THE ACADAMA HOUSE AND ACADAMA HOUSE

STREAMSIDE OVERLAY			
STREAM NAME - TYPE: SAND CREEK EAST FORK - TYPE			
BUFFER LINE:	INNER BUFFER	OUTER BUFFER	
BUFFER WIDTH:	30'	60'	
LINEAR FOOTAGE:	1228*	1228	
TREE PER FEET REQ.:	1 TREE PER 20 LF	1 TREE PER 30 LF	
TREES REQ. / PROV.:	61 / 61	41/41	
SHRUB SUBSTITUTES REQ. / PROV.:	010	070	
AREA WITHIN BUFFER:	412 SF	74,872 SF	
IMPERVIOUS SURFACE ALLOWED (25%):	0 SF	18,718 SF	
IMPERVIOUS SURFACE PROPOSED:	N/A	18,309 SF (24,45%)	



OUTER CREEKSIDE ZONE



IMPERMEABLE SURFACE IN OUTER CREEKSIDE ZONE



EXCLUDED IMPERMEABLE SURFACE IN OUTER CREEKSIDE ZONE (7.3.508.F.2)

FEMA_CLASSIFICATION_
THIS PROPERTY IS LOCATED WITHIN A DESIGNATED FEMA
FLOODPLAIN AND LOWE AS
DETERMINED BY THE FLOOD INSURANCE RATE MAP, COMMUNITY MAP NUMBER '08041C0753G', EFFECTIVE DATE 12/7/2018.

STREAMSIDE OVERLAY CRITERIA:

- PARSED AND THE COMMUNITY OF THE PARSED AND THE PARS
- AGENT MATERIAL FEATURES

 AGENT MATERIAL FEATURES

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CITY APPROVAL: COLORADO Planning Commission Approved MARCH 17, 2022

> STREAMSIDE OVERLAY SHEET 5 OF 17

CONDITIONAL USE DEVELOPMENT PLAN

SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO

GENERAL NOTES

- Colorado Springs Utilities (Springs Utilities) shall make the final determination of the location of all water, wastewater, electric and gas facilities, which may not be the same location as shown on this Preliminary Utility Plan.
- Property Owner(s) ("Owner") acknowledges that the connection and/or extension of utility services to the property identified in this Preliminary utility Plan ("Property") shall be in accord with all applicable codes and regulations, Springs Utilities Line Extension & Service Standards of Communication of the Communication of the Communication of the part of the Communication of the Communication of the Communication of the the Communication of the Communication of the Communication of the the Communication of the Co
- the time of utury service connection and/or excession.

 3. Ower advanceledges responsibility for the costs of extensions or utility system improvements that Springs Utilities determines necessary to continuous control of integrated utility systems serving the Property and cross outside the Property (including the costs to design and install water systems, wastewater collection systems, and any gas or electric lines to and within the Property). Owner may be eligible for a cost Recovery Agreement as provided in Utilities Rules and Regulations.
- provided in Utilities killed soft Regulations.

 Springs Utilities utility services are available on a Trist-come, first-served balls, and therefore no specific allocations or amounts of Owner, and Springs Utilities makes no commitment as to the availability of any utility service until such time as an application for permanent service is approved by Springs Utilities.
- 5. The relocation or alteration of any existing utility facilities within the Property will be at the Owner's sole cost and expense. If Springs Utilities determines that Owner's relocation or alteration requires environments, Owner shall convey those eosements prior to relocating or ottering the existing utility facilities.
- 6. www.s stell dedicate by jest and/or convey by recorded document, all projet by one document, but Spring Utilities determine or required for all utility system facilities necessory to serve the Property or to ensure development of an integrated utility system. All cosements granted by apported instrument shall utilize Springs Utilities then—current Permanent Ecsement Agreement form.
- The water system facilities must meet Springs Utilities criteria for water quality, reliability and pressure, including looping requirements (see Springs Utilities Line Extension and Service Standards).
- Springs Utilities Line Extension and Service Standards).

 So Owner recognizes that the extension of water system facilities may affect the quality of water in the Springs Utilities water system. When water Springs Utilities water may be sufficiently springs Utilities determines necessary in order to maintain water quality in its system as a result of Owner's water system extensions. Owner may be required to submit a Water Quality from for the project.
- Owner must contact Springs Utilities Field Engineering to determine the location of all natural gas and electric meters and transformers and to secure approval of gas-service-line pressures in excess of Springs Utilities standard gas system pressure. (Contact Field Engineering North 668-495 or South 668-5564).
- too—4900 or South too—3004).

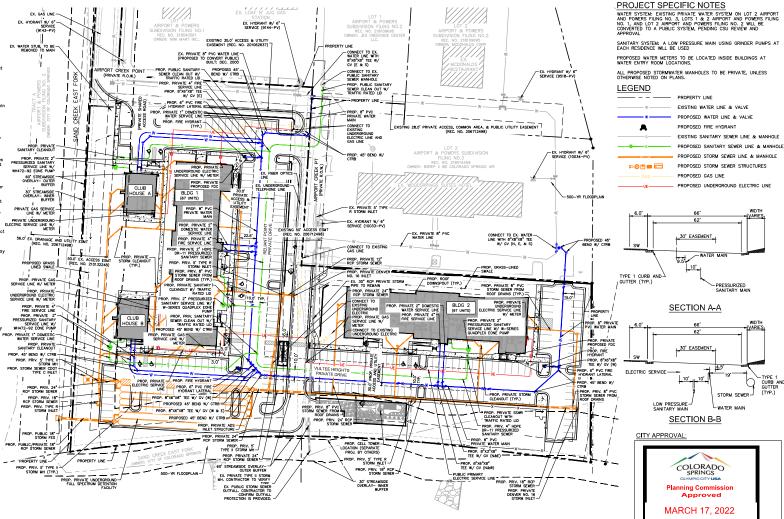
 It shall not be permissible for any person to modify the grade of the earth within any Sorrings Utilities as memority right and expectable the shall not be content within the shall not be located within utility easement, shall not violet would free shall not be located within utility easement, shall not violet would be shall not be seen to shall not limps of cores or the oality to molation utility facilities.
- impair access or the ability to maintain utility facilities.

 I. Springs utilities approved of this Preliminary Utility Plan shall not be construed as a limitation upon the authority of Springs Utilities to apply drawings and only provision of Standards or the City Code, then the Standards or City Code shall apply. Springs Utilities approval of this Preliminary Utility Plan shall not be construed as a limitation upon the authority of the City of Colorado Springs or Springs Utilities to adopt which change any of the provisions of the Standards so long as these apply to the City generally and are in accord with the then—current toriffs, rotes and policies of Springs Utilities.

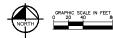
NOTE: ALL SANITARY SEWER, STORM SEWER, AND WATER INFRASTRUCTURE

FEMA CLASSIFICATION

THIS PROPERTY IS LOCATED WITHIN A DESIGNATED FEMA
FLOODPLAIN AND LOWR AS
DETERMINED BY THE FLOOD INSURANCE RATE MAP, COMMUNITY
MAP NUMBER '08041C0753G', EFFECTIVE DATE 12/7/2018.



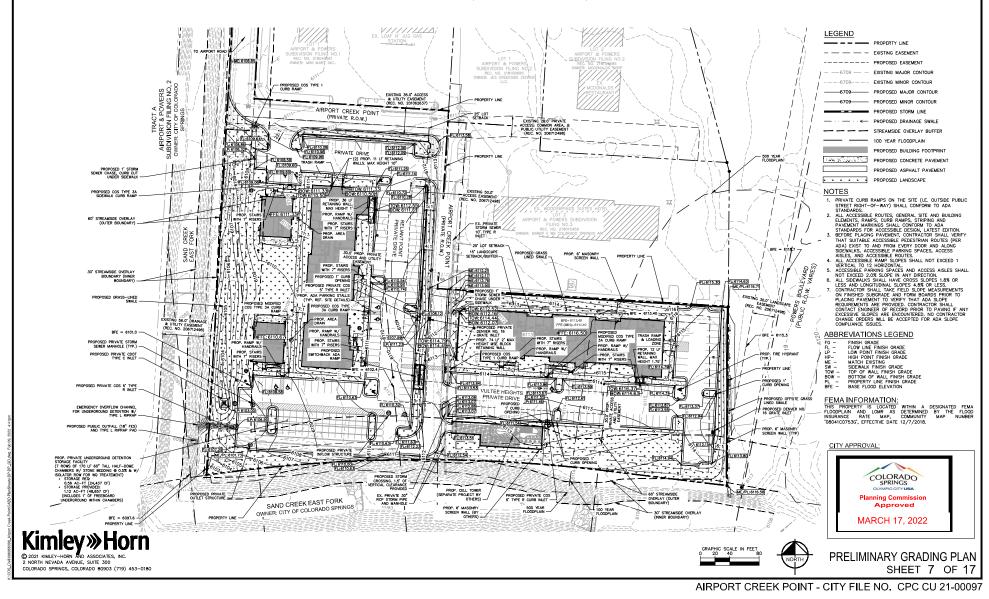


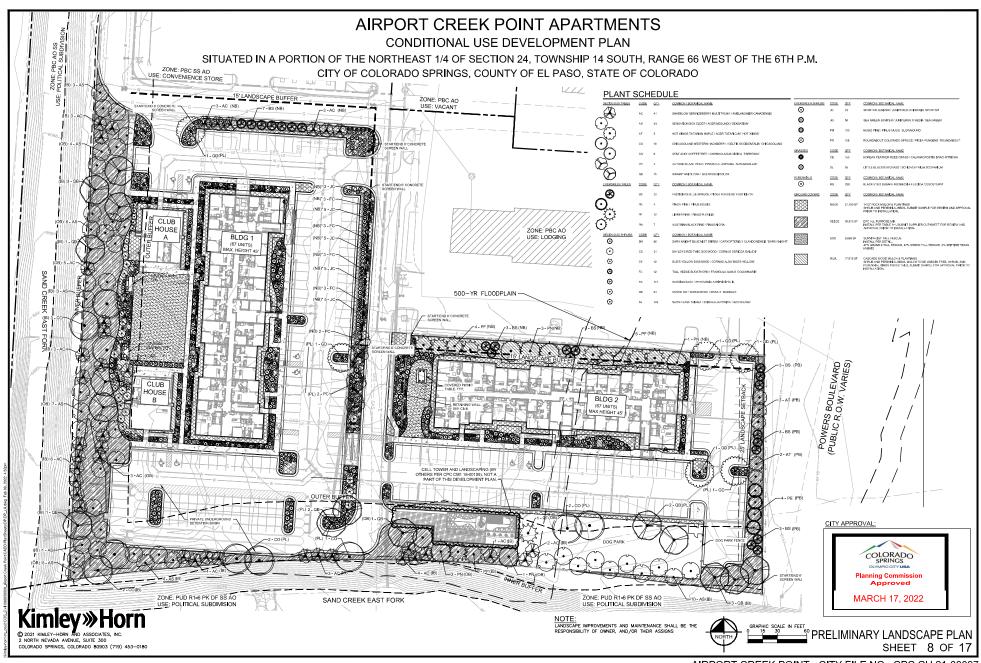


PRELIMINARY UTILITY AND PUBLIC FACILITIES PLAN SHEET 6 OF 17

CONDITIONAL USE DEVELOPMENT PLAN

SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO





CONDITIONAL USE DEVELOPMENT PLAN

'A FINAL LANDSCAPE AND IRRIGATION PLAN SHALL BE SUBMITTED AND REVIEWED CONCURRENT WITH THE BULICING PERMIT SUBMITTAL AND APPROVED PRIOR TO ISSUANCE OF A BULIDING PERMIT.

SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO

GENERAL LANDSCAPE SPECIFICATIONS

- 2. WORK SHALL INCLIDE MANTENANCE AND WATERING OF ALL CONTRACT PLANTING AREAS UNTIL DERIFICATION OF ACCEPTANCE BY THE OWNER.
- PROTECTION OF EXISTING STRUCTURES ALL EXISTING BUILDINGS, WALKS, WALLS, PANNIG PPENS, OTHER SITE CONSTRUCTION TITLES, AND PLANTING ALREADY COMPLETED OR ESTABLISHED AND DESIGNATION OF DERIVAN SAVEL BY PROTECTION FROM DAMAGE OF THE CONTRACTOR UNLESS OTHERWISE SPECIFICAL ALL DAMAGE RESULTING DOWNLOAD EXPORTS THE CONTRACT OF THE CONTRACT
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR IMPATAINING ALL INCRESSARY BEST MANAGEMENT PRACTICES (MMP) DEVICES ACCORDING TO ALL RECULATORY AGENCYS STANDARDS THROUGH THE DURNITION OF ALL CONSTRUCTION ACTIVITIES.
- The contraction was use intervaling from contract, such as the Excellent CR the most including the contraction was used in the contraction of the

- NO SUBSTITUTIONS SHALL BE MADE WITHOUT WRITTEN PERMISSION FROM THE PROJECT LANDSCAPE ARCHITECT, ANY ROW TREES MUST BE AN BY CAPITOR OF THE CITY FORESTIR.
- 4 PROVIDE PLANTS OF SIZES, GRACES, AND BALL OR CONTAINER SIZES COMPTINO WITH AND EACH AND COLORAGO NURSERY ACT FOR TYPES AND FORSE OF PLANTS REQUIRED, PLANTS OF A LABORER SIZE MAY BE USED F ACCEPTABLE TO PROJECT LANDSCAPE ARCHITECT WITH A PROPORTIONATE INCREMENT BUILD OF PROTS OR SIZES.

- § FURNISH TREES AND SHILES WITH ROOTS SHALL MEAGURED FROM TOP OF ROOT SHALL, WHICH SHALL SECUN AT ROOT PLANS ACCORDING TO ANXIOTS.
 AND OCCUPACION RESIDEN ACT, ROOT FLANS SHALL SE MISSIAL SECRET PLANT NO.
- N. LINEL AT LENST ONE PLANT OF EACH VARIETY, SIZE, AND CALIFFER BITH A SECURELY ATTACHED, WATERPROOF TAG SEATING LOCKING DESIGNATION OF CORROCK NAME AND PULS SECRETIC NAME, INSLIGHTS GENUS AND SPECIES, INCLUDE NOMENCIATURE FOR HYDRID, VARIETY, OR DUTTING, P APPLICABLE FOR THE PLANT AS SECOND ON CONCINIENTS. IF PORMAL APPRIAGEMENTS ON CONSECUTIVE ORDER OF PLANTS IS SHOWN ON CHARINGS, SELECT STOCK FOR UNIFORM HEIGHT AND SPREAD, AND NUMBER THE LARGEST OLASSING STAMPETRY IN FLANT NO.

- SOE MAXINE SHALL CONSIST OF TWO PARTS OF TOPICIE, AND ONE PHAT SHAD, AS DESCRIBED BELOW, DONDRACTOR TO SUBMIT SAMPLES AND TESTING RESULTS OF SOE MAXINE FOR OWNERS REPRESENTATIVE APPROVAL PRIOR TO FLANT INSTALLATION OPERATIONS COMMENCE.
- TREES SHALL BE PLANTED IN THE EXETING NATIVE SOLICINSTIF, UNLESS DETERMINED TO BE UNSUITABLE. AT WHICH POINT THE CONTRACTOR SHALL CONTACT THE PROJECT LANDSGAPE ARCHITECT TO DISCUSS ALTERNATE RECOMMENDATION PRIOR TO PLANTING.
- CONTRACTOR SHALL PROVIDE FERTILIZER APPLICATION SCHEDULE TO GRINER, AS APPLICABLE TO SOLL TYPE, PLANT INSTALLATION TYPE, AND SITES PROPOSED USE. SUSSESTED FERTILIZER TYPES SHALL BE ORIGINAL OR OTHERWISE NATURALLY DERIVED.

- ALL CONTAINER GROWN MATERIAL SHALL BE HEALTHY, VEGROUS, WELL ROOTED PLANTS ESTABLISHED IN THE CONTAINER IN HANCH THEY ARE SOLD. THE PLANTS SHALL MAKE TOPS WHICH ARE OF SCICLO CILLITY AND ARE IN A REALTHY GROWN O CONSTIDE.
- AN ESTABLISHED CONTAINER GROWN PLANT SHALL BE BRASSPLANTED INTO A CONTAINER AND GROWN IN THAT CONTAINER SUPPLEMENT LONG ENCOURT THE NEW THROUGH SOOTS TO WAY CONTLICED SO THAT THE ROOT WASSINGLETANT TO SHAPE AND HICL TOGETHER WHEN REWORD FROM THE CONTAINER, CONTAINER GROWN STOCK WHILL NOT BE MANDELD SOFT THE RESTORMENT.
- PINE ORACINO UNDER THIS CONTRACT SHALL CONSIST OF THAIL PHISHED ORACING OF LAWN AND PLANTING AREAS THAT HAVE BEEN DISTURSED OUT INS CONSTRUCTION.
- THE CONTRACTOR SHALL FINE SHAVE THE LAWN AND PLAYING AREAS TO BRIMG THE ROUGH GRADE UP TO FINAL FINEHED SPACE ALLOWING FOR THEORISIS OF SOD ANDICK MUCH DEPTH.
- ALL PLANTING AREAS SHALL BE GRACED AND HANTANED FOR POSITIVE DRAINAGE TO SURFACE/SUBSURFACE STORM DRAIN SYSTEMS, AREAS ADJACENT TO SUBSIDESS SHALL SLOPE WANT FROM THE BULLINGS, REFER TO CIPIL ENGINEERS PLANS FOR FINAL GRACES, E APPLICABLE.

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M.	PLANTING PROCEDURES

- VERPY LOCK TONS OF ALL UTLITIES, CONCRETE, SUPPLY LINES AND CHEES, INCLUDING BUT NOT LIVERD TO, ELECTRIC, SAS ILINES AND TANKS, WATER, SMATAKY SEWER, STORMANTER SYSTEMS, CARE, MOTERSHAMMER, PROPERLY MAINTAIN AND PROTECT EXERTING UTLITIES, CALL COLORADO BUT TO DOCUMENT UTLITIES AND CONCRETE AND ADMINISTRATION OF THE PROPERLY MAINTAIN AND PROTECT EXERTING UTLITIES, CALL COLORADO BUT TO DOCUMENT OF THE PROPERLY MAINTAIN AND PROTECT EXERTING UTLITIES, CALL COLORADO BUT TO DOCUMENT OF THE PROPERLY MAINTAIN AND PROTECT EXERTING UTLITIES, CALL COLORADO BUT TO DOCUMENT OF THE PROPERLY MAINTAIN AND PROTECT EXERTING UTLITIES, CALL COLORADO BUT TO DOCUMENT OF THE PROPERLY MAINTAIN AND PROTECT EXERTING UTLITIES, CALL COLORADO BUT TO DOCUMENT OF THE PROPERLY MAINTAIN AND PROTECT EXERTING UTLITIES.

- WORK SHALL BE COORDINATED WITH OTHER TRADES TO PREVENT CONFLICTS, COORDINATE PLANTING WITH BRIGATION WORK TO ASSURE AUGUSTATO OF TRUSKICH AND PLANTS.
- ALL PLANTING OPENINGS SHALL BE EXCAVATED TO SIZE AND DEPTH IN ACCOMPANCE WITH ANSLESS INVOLVED A WERRIAM STANDARD FOR NURSERY STOCK TEST ALL TREE OPENINGS WITH WATER BEFORE PLANTING TO ASSURE PROPER DIVINION PERCOLATION IS AWALABLE, NO ALLOWANCE WILL BE MADE FOR LOST PLANTS DUE TO IMPROPER DIVINIAGE, IF POOR DRAINAGE CARTS, UTLIES POOR DIVINIAGE CONCILIENT PLANTING DETAIL.
- TREES SHALL BE SET PLUMS AND HELD IN POSITION UNIT. THE PLANTING INCLUSE HAS BEEN FLUENCO INTO PLUCE WITH A SLOW, FULL HOSE STREAM, ALL PLANTING SHOLL SEP PERFORMED SY PERSONNEL FAMILY RIGHT PLANTING PROCEDURES AND UNDER THE SUPERVISION OF A QUALLED.
- 93. PRIOR TO EXCLUSION OF TRISE OPENINGS, AN AREA EQUAL TO TWO TIMES THE DIAMETER OF THE ROOT BALL SHALL SERVICE TILLED TO A DEPTH BOUL TO THE COURT OF THE ROOT BALL.
- EXCAVATION OF TREE OPENINGS SHALL BE PERFORMED USING EXTREME CAME TO WOOD DAMAGE TO SURFACE AND SUBSURFACE ELEMENTS SUCH AS URLITED ON HAMBOCAPE ELEMENTS, POOTERS AND PREPARED BUILDASSES.
- IN CONTINUOUS SHRUB AND DECUMO COYER SEDS. THE ROTTO TILLED PERMETER SHOULD EXTEND TO A CREMICE OF ONE POOT SETOND THE DWARTER OF A SHOUL ROOT SALL. THE SED SHALL SET TILLED TO A DEPTH EQUAL TO THE ROOT SALL DEPTH FILLED.
- 12. THEE OPENINGS FOR BELL OWNED SOLDS SHALL BE DUG SO THAT THE BOTTOM OF THE BOOT BALL HILL SEST ON LINDRITURED SOL. AND THE TOP OF THE BOOT BALL MILL BE PLUSHWITH THE RESPONDED FOR THE BOOT BALL HELD SOLD SO THAT THE BOOT BALL RESTS ON LINDRITURED BOCK AND THE FOO THE BOOT BALL BY MEDIC FIRST GARDE, DAMED FORMALS SHALL BE SOLD SOLD THE THE MALL RESTS ON LINDRITURED BOCK AND THE FOO THE BOOT BALL BY MEDIC FIRST GARDE, DAMED FORMALS SHALL BE SOLD SHAPED FOR THE MEDILLATION.
- TAKE ALL INDOESSARY PROCAUTIONS TO AVOID DAMAGE TO BUILDINGS AND BUILDING STRUCTURES WHILE INSTALLING TREES.
- IS. SOIL MICHAEL SHALL SE AS SPECIFIED IN SECTION TV.
- TRES AND SHOURS SHALL SEISET STRAIGHT AT AN ELEVAT DIX TRAY, AFTER SETTLEMENT, THE PLANT CHOWN MILL STAND ONE (D.TO TWO (2) NOHES ABOVE SHADE, FACH KANT SHALL SEISET IN THE COVIER OF THE PT, SCI, MPTURE SHALL SEISACY FLEED, THOROUGH Y TAMPED AROUND THE INAL AND SETTLED BY WAREH ARTE TAMPHIS).
- AWEND PINE AND OWN PLANT OPENING WITH ECTOR/CORPORAL SOL APPLICATION PER MANUFACTURERS RECOMMENDATION, ALL OTHER PLANT OPENING SHALL BE AMERICAN WITH ENDOWNCHES SOL. APPLICATION PER MANUFACTURERS RECOMMENDATION PROVIDE PRODUCT PRODUCT OF THE AUTHORITY PROVIDED PRODUCT PRODUCT OF THE AUTHORITY PROVIDED PR
- S. FILLHOUS WITH SCL MIXTURE, MANNO CRITTAN ALL SOLIB SATURATED, TO DO THIS, FILLHOLE WITH MATER AND ALLOW TO BOAK MANNAN TREMTY DOMENATES STREME OF INCOSSINY TO GRESCH, ENCROSERY WIST, MACK LIGHEY WITH HEET, ACO MORE MET SOLIMITURE, DO NOT COMPT FOR OF BULL WITH DEL MIXTURE.
- TIL ALL BURLLIP, HOTE, WHES, BASKETS, ETC., SHALL SE HEMONED PROMITHE SIDES AND TOPS OF SALLS, BUT NO BURLAR SHALL BE PULLED PROMI IMPERIMATIK

- HIS AND BRACHO SHALL BE INSTALLED BY THE CONTRACTOR IN ADDORDANCE WHITE PLANS TO PRIME STARL IT? AND MAYDRAN TREES HE WISH THE CONTRIVIOUS MAD CONNECTED BY TOWNES THE THE CONTRACTOR WORLD, THE OWNESS WALL, MOTHET THE PROJECT THE THESE NATION CARRY THE CONTRIVIOUS THAL AND ALMOST PROSED REPORTED.

- COD PARES SHALL BE UP THEFIT YESTERS ON AT THIS AS ADDITIONED A DOD SOCIETY AND AREA, ADDITION AND ALL DELINE REPORT YEARS TO THE CODE OF THE CODE OF
- MINN THE CONTRACT LIMITS, THE CONTRACTOR SHALL PRODUCE A DEVISE, WELL ESTABLEHOLIAWH, THE CONTRACTOR SHALL SE RESPONSE
 THE REPUR AND RESOLICING OF ALL DROCED, SUMMEN OR BARE SHOTE, JAKSET THAN JEYREY JURIL. CENTEROWTH OF A ACCESSIVE WAY
 THE CONNECTION RESOLICITATION, REPURSED SCIENCES SHALL S

- THAL INSPECTION AT THE END OF THE RARRANTY PERIOD SHALL BE ON PLANTING, CONSTRUCTION AND ALL OTHER MICRORITAL WORK PERITAINING TO THE CONTINUED, ANY REPULCIONARY AT THIS THE SHALL BE SUBJECT TO THE SHALL ONCE IT THAN WHO
- THE LIFE AND BATERY-CTORY CONCIDENCE FAIL, PLANT MATERIAL, RETAILED (INCLUDING SOUR) THE LANDSCAPE CONTRACTOR SHALL BE WARRANDO BY THE CONTRACTOR SHALL BE WARRANDO BY THE CONTRACTOR FOR A MARKAN OF ONE [1] CALLED BY THE CONSERVE SEPECIATION.
- ANY PLANT NOT FOLKO IN A HEALTHY GROWING CONCITION AT THE END OF THE WARRIANTY PERIOD SHALL BE REMOVED FROM THE SITE AND REPLACED AS BOOM AS WIGHTEN CONTITIONS FRIEND. ALL REPLACED SHALL BE PLANTS OF THE SAME KIND AND SIZE AS SPECIFIED IN THE PLANT UST, THEY SHALL BE FURNISHED FLANTS OF THE WARRIA. IN THE ENENT THE OWNER DOES NOT CONTRACT WITH THE CONTRACTOR FOR LANGECARE AND PRIDATED WANTERWANTE. THE CONTRACTOR SHOUL YEST THE PROJECT SITE PROOCEALLY DARROLLE OVER DITEOUR OF THE PROPERTY FRIEND TO EVALUATE MAINTERWANTE PROOCESSARES SHOW PREPOVERED FOR THE COMES, OF WINSHOOT BE NOTHED THE OWNER IN REPLY NOT MEMOREMORE PROCESSARES OF CONTRIBUTES WHICH PRODUCES OF THE COMES, OF WINSHOOT BE NOTHED THE OWNER IN REPLY NOT MEMOREMORE PROCESSARES OF CONTRIBUTES WHICH PRODUCES
- ALL LANDSCAPE SHALL BE REASONABLY HAND AND ANY PLANT WATERIAL SHALL BE REPLACED WITHIN THERTY (38) DAY OF ITS DEMSE OR BY AN AGREED LIFON DATE IT SEASONAL CONDITIONS PROMAIT REPLACEMENT WITHIN THE THERTY (38) DAY THE REQUISIONENT 2. THE MANIENANCE OF LANDSCAPE IN THE PUBLIC BIGHT OF HEAVY IN ALL ZOMING DETRICTS SHALL BE THE RESPONSIBLITY OF THE ABUTTING PROPERTY CHARGE.
- AN INTEGRATION PLAN SHALL BE SUBMITTED AND REMEMBED CONCURRENT WITH BUILDING FORMIT SUBMITTAL AND APPROVED PRIOR TO ISSUE O A RULL MACE PRIVE.
- TURE AREAS ARE TO BE PRESATED VIV. AN AUTOWATED SYSTEM OF GEAR OR NEW MOTORS AND POP-UP SPRAYS, ALL SHRUES AND TREES EXCEPT THOSE IN TURE AREAS SHALL SE OR PERIFICATED, AN AUTOMATIC REVSATION CONTROLLER AND RUN REHISOR WILL BE INCLUDED IN THE IRRUINITION SYSTEM DESIGN.

LANDSCAPE SETBACKS AND BUFFERS			
STREET NAME OR BOUNDARY:	PÓWERS BLVD	NORTH BUFFER	
ZONE DISTRICT BOUNDARY:	NO	NO	
STREET CLASSIFICATION:	EXPRESSWAY	N/A	
SETBACK DEPTH REQUIRED / PROVIDED:	25 / 14,5**	15" / 15"	
LINEAR FOOTAGE:	264'	905'	
TREE PER FEET REQ.:	1 TREE PER 20 LF	1 TREE PER 20 LF	
NUMBER OF TREES REQ. / PROV.	13 / 18	46 / 69*	
EVERGREEN TREES REQ. / PROV.	0 / 13	23 / 32	
SHRUB SUBSTITUTES REQ. / PROV.	N/A	XX / XX	
ORN, GRASS SUBSTITUTES REQ. / PROV.	N/A	NA	
OPAQUE SCREEN REQ. / PROV.	01/2901	N/A	
PLANT ABBREVIATION DENOTED ON PLAN:	WD	NB	
% GROUND PLANE VEG. REQ. / PROV.	75% / 75%	75% / 75%	

INTERNAL LANDSCAPING			
NET SITE AREA (LOT 1 + TRACTS A & B):	242,044 SF (EXCLUDES ACCESS DRIVE)		
PERCENT MINIMUM INTERNAL AREA:	15%		
INTERNAL LANDSCAPE AREA REG. / PROV.	36,307 SF / 95,568 SF		
TREE PER FEET REQ.	1 TREE PER 500 SF		
INTERNAL TREES REQ. / PROV.	73 / 0°		
SHRUB SUBSTITUTES REQ. / PROV.	730 / 730		
ORN, GRASS SUBSTITUTES REQ. / PROV.	0/0		
PLANT ABBREVIATION DENOTED ON PLAN:	IN		
% GROUND PLANE VEG. REQ. / PROV.	75% / 75%		

ALTERNATIVE COMPLIANCE REQUEST FOR 100% SUBSTITUTED TREES WITH SHRUBS	

PARKING LOT LANDSCAPING				
NUMBER OF VEHICLE SPACES PROVIDED:	230			
SHADE TREES REQUIRED:	1 TREE PER 15 STALLS			
SHADE TREES REQ. / PROV.:	16/16			
PARKING LOT FRONTAGES:	NORTH			
LENGTH OF FRONTAGE:	252			
LENGTH OF 3' TALL SCREENING PLANTS REQ. / PROV.:	168' / 168'			
LENGTH OF BERM OR FENCE REQ. / PROV.:	N/A			
PLANT ABBREVIATION DENOTED ON PLAN:	PL.			

STREAMSIDE OVERLAY						
STREAM NAME - TYPE:	TREAM NAME - TYPE: SAND CREEK EAST FORK - TYPE 2					
BUFFER LINE:	INNER BUFFER	OUTER BUFFER				
BUFFER WIDTH:	97	60"				
LINEAR FOOTAGE:	1228	1228"				
TREE PER FEET REQ.:	1 TREE PER 20 LF	1 TREE PER 30 LF				
TREES REQ. / PROV.:	62/62*	41/41				
SHRUB SUBSTITUTES REQ. / PROV.	0/0	0/0				
AREA WITHIN BUFFER:	412 SF	74,872 SF				
IMPERVIOUS SURFACE ALLOWED (25%):	0 SF	18,718 SF				
IMPERVIOUS SURFACE PROPOSED:	N/A	18,232 SF (24,35%)				
PLANT ABBREVIATION DENOTED ON PLAN:	IB	ОВ				

	PN	7	AUSTRIPH SLACK PINE / PINLS MISSA
DUOUS SHRUSS	000E	<u>07Y</u> 86	COMMON I BOTANICAL NAME DAVIK KNIGHT BLUE MIST SPIREA / CARKOPTE
)	C8	21	BAYLEY'S RED THIS DOOWOOD / CORNUS SE
Ð	CY	12	BUD'S YELLOW DOGWOOD / CORNUS ALBA S
9	PC	12	TALL HEDGE BUCKTHORN / PRANCULA ALNU
9	PA.	117	RUSSIAN SAGE / PEROVSIQA ATRIPLE FOUR
9	RR	61	KNOCK OUT SHRUB ROSE I ROSA X INVORAZ
9	53	149	NEON PLASH SPREAD SPRAKA JAPONICA IN
CREEN SHIRLES	000e	OTY	COMMON I BOTANICAL NAME
9	1C	23	SPARTAN JUNIPER JUNIPERUS CHINENSIS T
•	JG.	50	SEA ORBEN JUMPER FALMPERUS X MEDIA Y
•	PM	130	MUCO PINE (PINUS MUCO SLOVMOUND)
9	PR	909	ROUNDABOUT COLORADO SPRUCE / PIDEA P
1600	0000	OTY	COMMON I SOTANICAL NAME
•	CB	155	KORSAN FEATHER REED GRASS / CALAMAGE
9	84.	10	UTTLE BLUESTEN ORASS/SCHEACH/RUM
INMALS.	2006	QTY	COMMON I BOTANICAL NAME

89 22 FASTISIATE BLUE SPRUCE / PIDEA PUNGENS "FASTISIATA"

PE 4 PHONPHE/PNUS COULB

PLANT SCHEDULE

CONT. SIZE SPACING HDSHT CONT. SEE SPACING
1 GAL SEE PLAN CODE OTY COMMON I BOTANDAL NAME

RG 289 SLACK DYED SUSAN / RUDBEDGIA FULGIDA 'GOLDSTURBI' WAR. \$7,510 SF CASCIAGE RICCO MUTCH 8 PLANTINGS SHOULD NOT THEEL SHOULS AND PREPARATE BYON, WALCH TO BE USED IN THEEL SHOULS AND PREPARATE RICCALLS SUBMIT SAMPLE FOR APPROVAL PRICRY TO MISTRALATION.

> CITY APPROVAL: COLORADO Planning Commission MARCH 17, 2022

BAB 1,5 CA, S-STEM MPs. 19-20

CONT. 87F STEICH, WOTH

нтынт

BAS E'HGT.

CONT. SIZE SPACING

CONT. BIZE SPACING

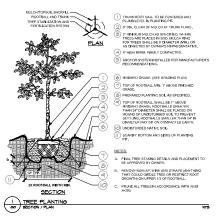
SSE PLAN

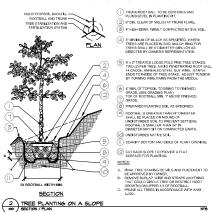
SEE PLAN

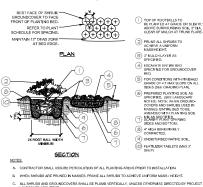
PRELIMINARY LANDSCAPE NOTES SHEET 9 OF 17

CONDITIONAL USE DEVELOPMENT PLAN

SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO



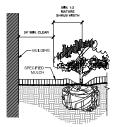




CONTRACTOR SHALL ASSURE PERCOLATION OF ALL PLANT OPENINGS PRIOR TO INSTALLATION.

- FINISHED GRADE (SEE GRADING PLAN)
- PREPARED PLANTING SOIL AS SPECIFIED. (SEE LANDSCAPE O SCARIFY SIDES AND BOTTOM OF
- WHEN SHRUBS ARE PRUNED IN MASSES, PRUNE ALL SHRUBS TO
 ACHIEVE UNIFORM MASS / HEIGHT.
- C. ALL SHRUBS AND GROUNDCOVERS SHALL BE PLUMB VERTICALLY, UNLESS OTHERWISE DIRECTED BY OWNERS

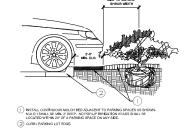


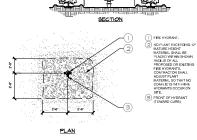


CLEAR ZONE: 35" MIN, FROM BUILDING TO CENTER OF NEAREST SHRUB.

5 PLANTINGS ADJACENT TO BUILDINGS

SECTION





SHRUB/GROUNDCOVER PLANTING

SECTION / PLAN



drozones (supplemental water) to be labeled by letter(s) on diagn V - Very Low (0 to 7 inche

L - Low (7 to 15 inches per year) M - Moderate (15 to 25 inches per year H - High (more than 25 inches per year)



6 PARKING SPACE/CURB PLANTING SECTION



CITY APPROVAL:



PRELIMINARY LANDSCAPE DETAILS

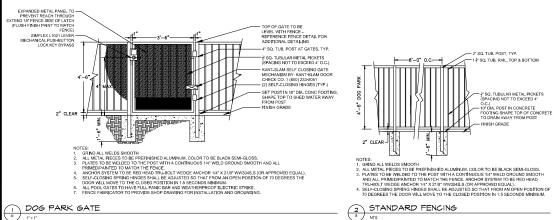
Prairie Colimentife Warm, and 10 12 sandrood language Yellow Songhestreen Mann, and 10 2 1

COLORADO SPRINGS, COLORADO 80903 (719) 453-0180

SHEET 10 OF 17

CONDITIONAL USE DEVELOPMENT PLAN

SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO



Schematic Landscape Diagram

Foothills & Plains

- Semiarid Shrublands
 Pinon-juniper woodlands
 Prairie

- M Moderate (15 to 25 inches per vea
- H . High (more than 25 inches per wear)



				Pounds PLS			
Common Name	Scientific Name	Growth Season / Form	% of Mix	Inrigated breakcall Inrigated byskinkeeded Bit oneduted for	Non-irrigated breadcast Non-irrigated hydroceolind Inrigated drilled S0 usedu/us ft	Non-irrigated drilled	
		_		BD Medical E	so mest/of a	20 seeds/up ft	
Bluestern, big	Andropagee gerandii	Warm, sad	20	4.4	2.2	1.1	
Grama, blue	Asutrisus greeils	Warm, bornsh	10	0.5	0.25	0.13	
Green needlegrass ³	Masselle visidule	Cool, burnch	10	2	1	0.5	
Wheatgrass, western ²	Anacopyrum amithi	Cook, and	20	6.4	3.2	1.6	
Grama, sidecats	Boutrious cardpendulo	Warm, bornin	10	2	1	0.5	
Switchgrass ²	Annicum virgatum	Norn. Sund/had	10	0.6	0.4	0.2	
Prairie sandreed	Colimavilla Jangifaka	Warm, sed	10	1.2	0.6	0.3	
Yellow indiangrass ¹	Sorphestrare nuteru	Warm, sed	10	2	1	0.5	
		Seed rate [1	bs PLS/acre)		9.7	4.8	

PLANT S	SCH	EDU	LE				
DECIDUOUS TREES	CODE	QTY	COMMON / BOTANICAL NAME	CONT. SIZE	SPECAL.	WIDTH	наснт
	AC	41	SHADBLOW SERVICEBERRY MULTITRUNK / AMELANCHIER CANADENSIS	B & B	1.5" CA, 3-STEM MIN.	15'-20'	167-250
(•) <u> </u>	AS	43	SENSATION BOX ELDER / ACER NEGUNDO SENSATION	0.5.0	1.5" CAL MN	20"-25"	25'-30'
\mathfrak{I}^{\bullet}	AT	5	HOT WINGS TATARIPIN MAPLE / ACER TATARICUM 'HOT WINGS'	849	1.5° CAL MN	15'-20'	15-20
(·)	00	10	CHICAGOLAND WESTERN HACKBERRY / CELTIS DOCIDENTALIS CHICAGOLAND	8 & 8	1.6" CAL MIN	40-50	60-80'
$\mathcal{A}(\cdot)$	GD	6	KENTUCKY COFFEETREE / CYMNOCLADUS DIOICA 'ESPRESSO'	8 & 8	1.5" CAL MIN	40-50	50-80
0 H	PC	4	AUTUMN BLAZE PEAR / PYRUS CALLERYANA 'AUTUMN BLAZE'	848	1.5" CAL MÍN	20-30	25-35
~	Off	15	SWAVP VIHTE DAK/QUERCUS INCOLOR	0.6.0	LST CALLINY	40-50	40-60
EVERGREEN TREES	000E	QTY	COMMON / ROTANICAL, NAME	CONT. SIZE	SIDEICAL.	WIDTH	HEIGHT
_⊛	88	22	FASTISIATE BLUE SPRUCE PICEA PUNGENS 'FASTISIATA'	8 & 8	6 H9T.	10'-15'	25-40
Θ_{n}	PE	4	PINON PINE / PINUS EDULIS	8 & 8	6' HST.	15'-20'	20-90
3.7	pp	12	UMBER PINE / PINUS PLEXIUS	8 & 8	6' HGT.	20"-90"	30'-50'
\odot	PN	7	AUSTRIAN BLACK PINE / PINUS NIGRA	0.4.0	6" HGT.	30'-60'	40'-00'
DECIDUOUS SHRUBS	000E	GTY	COMMON/BOTANICAL NAME	CONT, SIZE	SPACING	WIDTH	насн
⊙ ⊙	BM	86	DARK KNIGHT SLUEMIST SPIREA (CARYOPTERIS X CLANDONENSIS DARK KNIGHT)	5 GAL	SEE PLAN	2-3	24.
0	cs	21	BAYLEY'S RED TWIS DOGWOOD / COPINUS SERICEA BALLEY!	5 GAL.	SEE PLAN	6-10	6-10
©	CY	12	BITD, 2 AETTOW DOOMOOD LOGBURS YERY BITD, 2 AETTOW.	5 GAL	SEE PLAN	5-6	6-8
0	FC	12	TALL HEDGE BUCKTHORN / FRANGULA ALNUS COLUMNARIS	5 GAL	SEE PLAN	3-4"	8-12
Θ	PA	117	RUSSIAN BAGE / PEROVSKIA ATRIPLICIPOLIA	5 GAL	SEE PLAN	3-4"	3-4
⊙	ren	81	INVOCK DUT SHRUB ROSE FROSA X 'RADRAZZ'	5 GAL	SEE PLAN	3-4	3-4
0	ม	149	NEON FLASH SPIREA (SPIRAEA JAPONICA: NEON FLASH:	5 GAL	SEE PLAN	34	2-3
EVERGREEN SHRUBS	JC C	<u>GTY</u> 23	COMMON / BOTANICAL NAME SPARTAN JUNIPER / JUNIPERUS CHINENSIS SPARTAN	00NT-SIZE 5 0AL	SPACING	<u>WIDTH</u> 12"-16"	HEIGHT 4745*
ō	JG	50	SEA GREEN JUNIPER / JUNIPERUS X MEDIA "SEA GREEN"	5 GAL.	SEE PLAN	6-6	5'-6'
0	PM	130	NUGO PINE (PINUS MUGO 'SLOWMOUND'	5 GAL.	SEE PLAN	2-8	2-3
•	PR	106	ROUNDABOUT COLORADO SPRUCE / PICEA PUNGENS 'ROUNDABOUT'	5 GAL	SEE PLAN	2-8	2-3
GRASSES	000E	QTY	COMMON / ROTANICAL NAME	CONT. SIZE	8PACING	WIDTH	нави
۰	on	155	HORIEAN FEATHER REED GRASS) CALAMAGROSTIS BRACHYTRICHA	5 GAL	SEE PLAN	2-0	3-4
0	SI.	96	LITTLE BLUESTEM GRASS / SCHZACHYRIUM SCOPARIUM	5 GAL.	SEE PLAN	2-4	2-1
PERENMALS O	OODE PG	GTY 289	COMMON / ROTANICAL NAME BLACK BYED SUSAN / RUDBECKIA FULGIDA 'GOLDSTURM'	CONT. SIZE	SPACING SEE PLAN	WDTH WORK	HEIGHT 187-241
GROUND COVERS	0006	gTY	COMMON/BOTANICAL NAME	TYPE	INSTALL BATE	WEED FARRIC	WER
DOO:	ROCK	21,199 SF		ROCK MULCH	4"	YES	own,
888	noun	21,103 01	1-12" ROCK MULCH & PLANTNOS SHRUB AND PERDANN, EDDS. SUBMIT SAMPLE FOR REVIEW AND APPROVAL PRIOR TO INSTALLATION.	NOON MULCH	•	160	
	SEED2	30,675 SF	EPC ALL PURPOSE MIX. [INSTALL PUR TAILES-1, SUBMIT SUPPLIER OUT-SHIELT FOR RENIEW AND APPROVAL PRIOR TO INSTALLATION.	SEED	PERCHART		
	500	6,639 SF	SUPMINALIST TALL PRISCUE INSTALL PER DETAIL 47% GRAND IT TALL FESCUE, 47% \$89660 TALL FESCUE, 6% SPITTIRE TEXAS HYDRID	SOD			GREEN BELT TURF
	W.M.	17,519 SF	CASCADE WOOD MUCH & PLACTINGS SPEAS AND PERSONAL SEDS. MUCH TO BE USED IN TIRES, SHOUR, AND PERSONAL PRICE PERSONALS, SUBMIT SAMPLE FOR APPROVAL PRICE TO INSTALLATION.	WOOD MULCH	4*	YES	PIONEER SAND

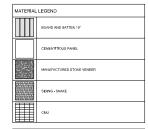


PRELIMINARY LANDSCAPE DETAILS SHEET 11 OF 17

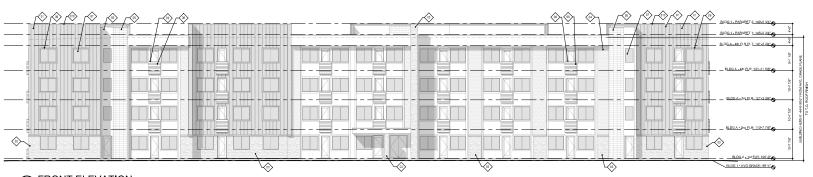
PUD DEVELOPMENT PLAN

SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO





NO.	NOTE	
01	BOARD AND BATTEN 16"	
02	CEMENTITIOUS PANEL	
03	MANUFACTURED STONE VENEER	
04	SIDING - SHAKE	
05	CMU	
06	WOOD TRIM	
07	VINYL WINDOW	
08	COMPOSITE CLADDING	
09	POWDER COATED BLACK METAL RAILING	
010	PARAPET COPING	
011	PRECAST STONE CAP	
012	CONCRETE COLUMN	



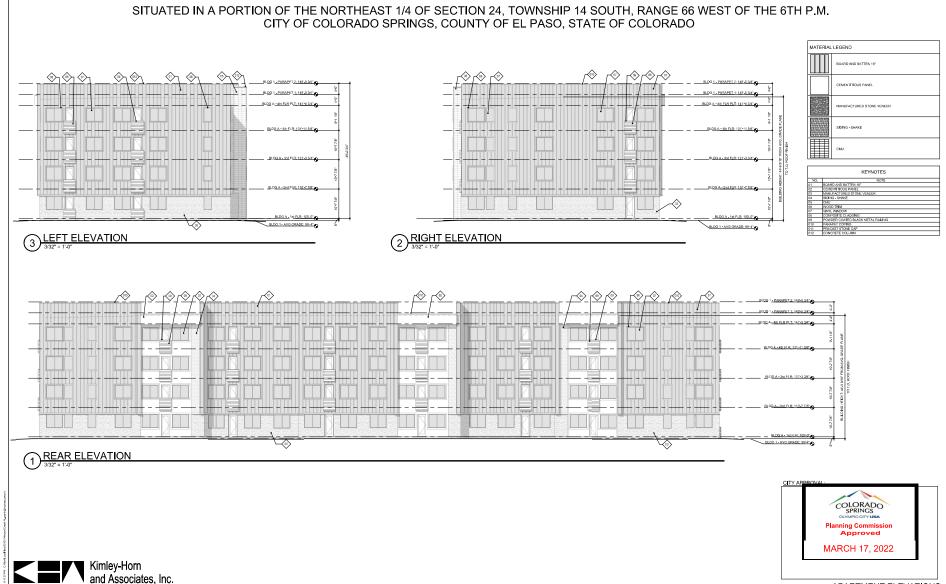
1) FRONT ELEVATION



APARTMENT ELEVATIONS SHEET 12 OF 17



PUD DEVELOPMENT PLAN

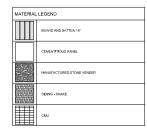


APARTMENT ELEVATIONS SHEET 13 OF 17

PUD DEVELOPMENT PLAN

SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO

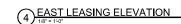


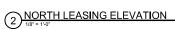


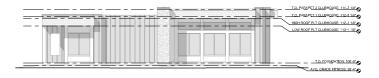














(3) WEST LEASING ELEVATION

(1) SOUTH LEASING ELEVATION

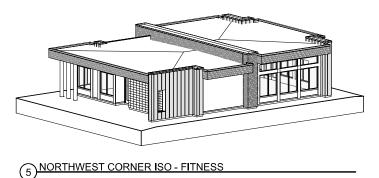


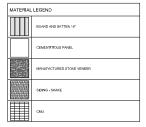
LEASING ELEVATIONS SHEET 14 OF 17



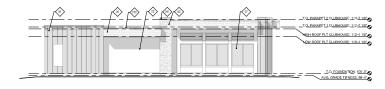
PUD DEVELOPMENT PLAN

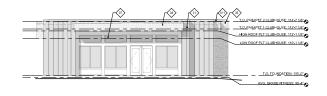
SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO





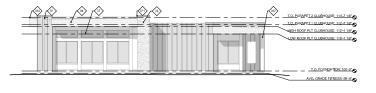
	KEYNOTES					
NO.	NOTE					
01	BOARD AND BATTEN 16"					
02	CEMENTITIOUS PANEL					
03	MANUFACTURED STONE VENEER					
04	SIDING - SHAKE					
05	CMU					
06	WOOD TRIM					
07	VINYL WINDOW					
08	COMPOSITE CLADDING					
09	POWDER COATED BLACK WETAL RAILING					
010	PARAPET COPING					
011	PRECAST STONE CAP					
012	CONCRETE COLUMN					

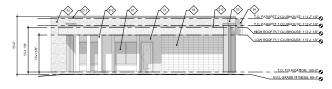






2 NORTH ELEVATION - FITNESS





(3) WEST ELEVATION - FITNESS

SOUTH ELEVATION - FITNESS



FITNESS ELEVATIONS SHEET 15 OF 17

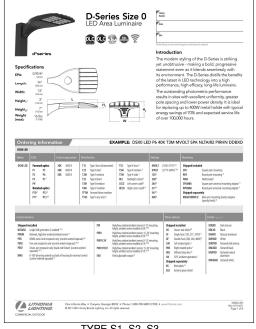


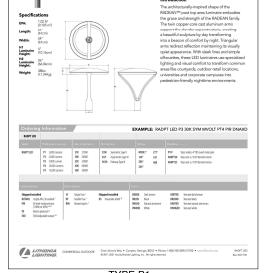
AIRPORT CREEK POINT PUD DEVELOPMENT PLAN SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO 1, 5, 1, 3<u>MH:10</u> COLORADO MARCH 17, 2022 Kimley»Horn PHOTOMETRIC PLAN SHEET 16 OF 17

PUD DEVELOPMENT PLAN

SITUATED IN A PORTION OF THE NORTHEAST 1/4 OF SECTION 24, TOWNSHIP 14 SOUTH, RANGE 66 WEST OF THE 6TH P.M. CITY OF COLORADO SPRINGS, COUNTY OF EL PASO, STATE OF COLORADO

	LUMINAIRE SCHEDULE										
TYPE	LAMPS/KELVIN	DESCRIPTION	LOAD, VA	VOLTS	INITIAL LUMENS	CONTROL	MANUFACTURER/CAT. NO.	NOTES			
S1	4000K LED	LED AREA FIXTURE, TYPE 4 DISTRIBUTION HOUSE SIDE SHEILD, 20' SQUARE POLE	49	120	4563	EXTERIOR PHOTOCELL 0-10V DIMMING	LITHONIA - DSX0 LED P2 40K T4M MVOLT HS	FULL CUT OFF			
S2	4000K LED	LED AREA FIXTURE, TYPE 3 DISTRIBUTION HOUSE SIDE SHEILD, 20' SQUARE POLE	49	120	4008	EXTERIOR PHOTOCELL 0-10V DIMMING	LITHONIA - DSX0 LED P2 40K T3S MVOLT HS	FULL CUT OFF			
S3	4000K LED	LED AREA FIXTURE, TYPE 5 DISTRIBUTION 20' SQUARE POLE	49	120	6236	EXTERIOR PHOTOCELL 0-10V DIMMING	LITHONIA - DSX0 LED P2 40K T5M MVOLT	FULL CUT OFF			
P1	4000K LED	POST TOP LED FIXTURE, WITH 10' ROUND POLE	25	120	3021	EXTERIOR PHOTOCELL 0-10V DIMMING	LITHONIA - RADPT P1 40K ASY	FULL CUT OFF			





Radean Post Top LED Area Luminaire

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TYPE S1, S2, S3

TYPE P1



LIGHTING CUTSHEETS SHEET 17 OF 17



