GENERAL PROVISIONS

A. Authority. This PUD is authorized by Chapter 4 of the El Paso County Land Development Code, adopted pursuant to the Colorado Planned Unit Development Act of 1972, as amended. Applicability. The provisions of this PUD shall run with the land. The landowners, their successors, heirs, or assigns shall be bound by this Development Plan, as amended and approved by the Planning and Community Development Director or Board of County Commissioners.

Adoption. The adoption of this development plan shall evidence the findings and decisions of the El Paso County Board of County Commissioners that this Development Plan for Sterling Ranch Filing 5 is in general conformity with the El Paso County Master Plan and El Paso County Policy Plan; and that the El Paso County Land Development Code and this development plan complies with the Colorado Planned Unit Development Act of 1972, as amended.

D. Relationship to County Regulations. The provisions of this Development Plan shall prevail and govern the development of Sterling Ranch Filing 5, provided, however, that where the provisions of this Development Plan do not address a particular subject, the relevant provisions of the El Paso County Land Development Code in effect at the time of the PUD plan approval (or owner acknowledge the PUD changes with the Code), or any other applicable resolutions or regulations of El Paso County, shall be applicable.

E. Enforcement. To further the mutual interest of the residents, occupants, and owners of the PUD and of the public in the preservation of the integrity of this development plan, the provisions of this plan relating to the use of land and the location of common open space shall run in favor of El Paso County and shall be enforceable at law or in equity by the County without limitation on any power or regulation otherwise granted by law.

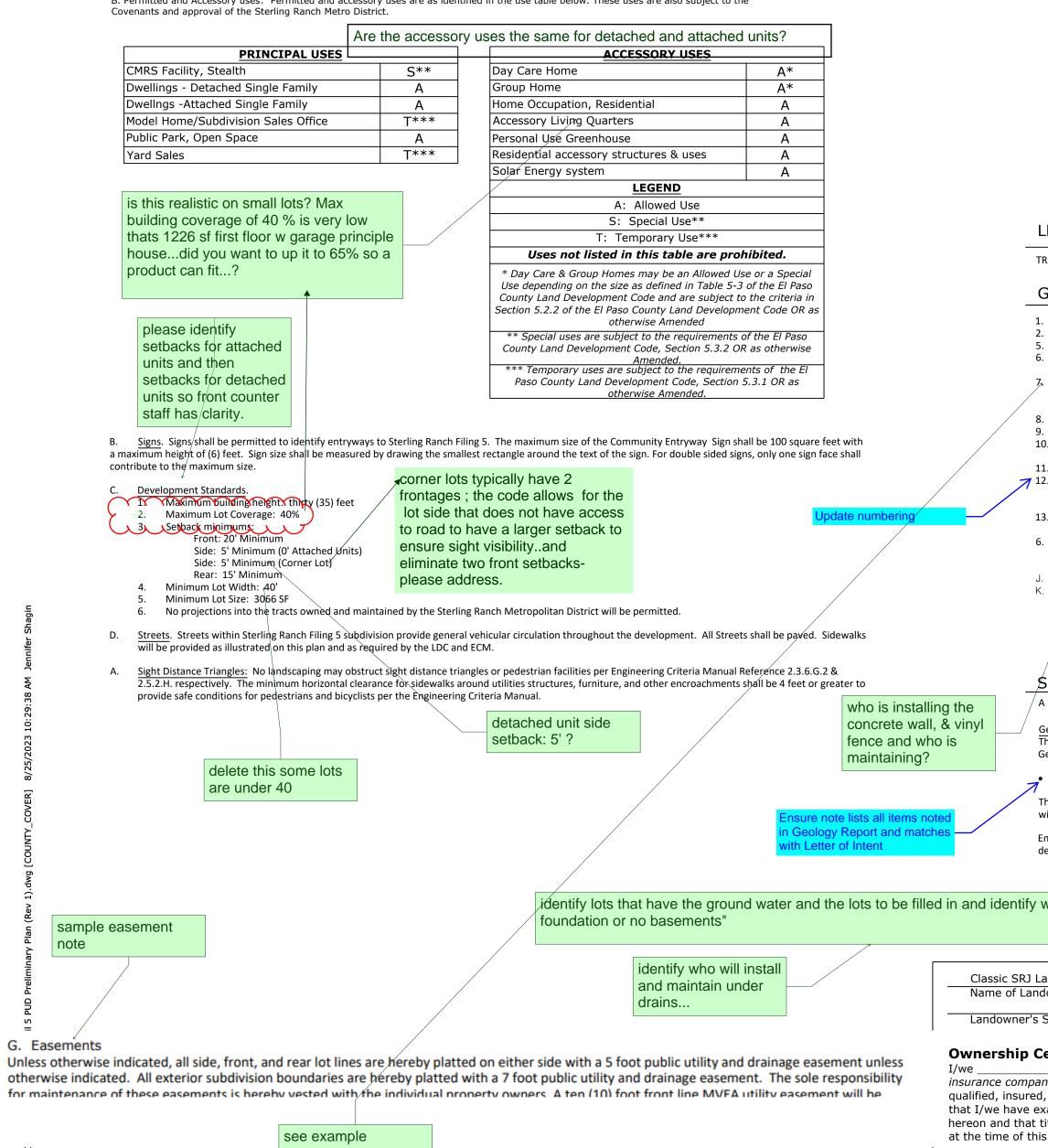
Conflict. Where there is more than one provision within the development plan that covers the same subject matter, the provision which is most restrictive or imposes higher standards or requirements shall gove C. Development Requirements sample from Copper G. Maximum Level of Development. The total num 1. Maximum lot coverage: sixty-five (65) percent for development within the specified planning areas is 2. Maximum building height: thirty-five (35) feet. Chase detached product The actual number of dwellings or level of developmen Setback minimums: requirements of the Board of County Commissioners. a. Front yard: twenty (20) feet b. Side vard: five (5) feet H. <u>Project Tracking</u>. At the time of any final plat ap End/Corner lot: The side yard setback shall be ten (5) feet along the corner adjacent to a tract Development, in order to assure maximum developmer The side vard setback shall be fifteen (15) feet along the corner adjacent to the ROW c. Rear vard: fifteen (15) feet. Overall Project Standards. The standard zoning I 5. Accessory buildings must comply with the setbacks established above. landscaping, site development, accessory and temporar 6. Projections into setbacks are governed by the Land Development Code, as may be amended, and as stated below: a. Patios, landings, window wells and other similar features may project into rear setbacks a maximum of 3' provided they Utility Providers. The following utility providers v Water: FAWWA not interfere with utility services and drainage easements D. Lot Sizes Wastewater: FAWWA The minimum lot size is 3,200 square feet. Gas: Colorado Springs Utilities The lot sizes, dimensions, and bearings will be established with the Final Plat and may vary from that shown on the PUD Electric: Mountain View Electric Development/Preliminary Plan 3. The Final Plat will not create any additional building lots. 4. No subdivision of any lot will be allowed if such subdivision results in the creation of additional building lots. 5. Lot line adjustments, per Chapter 7 of the Land Development Code or as amended will not require an amendment of this PUD

DEVELOPMENT GUIDELINES

A. Project Description Sterling Ranch Filing 5 is a planned residential community on 11.66AC of land located east of Dines Boulevard and North of Sterling Ranch Road. The project is planned as a single family detached and attached community with a range of lot sizes, trails and open space throughout.

Development/Preliminary Plan.

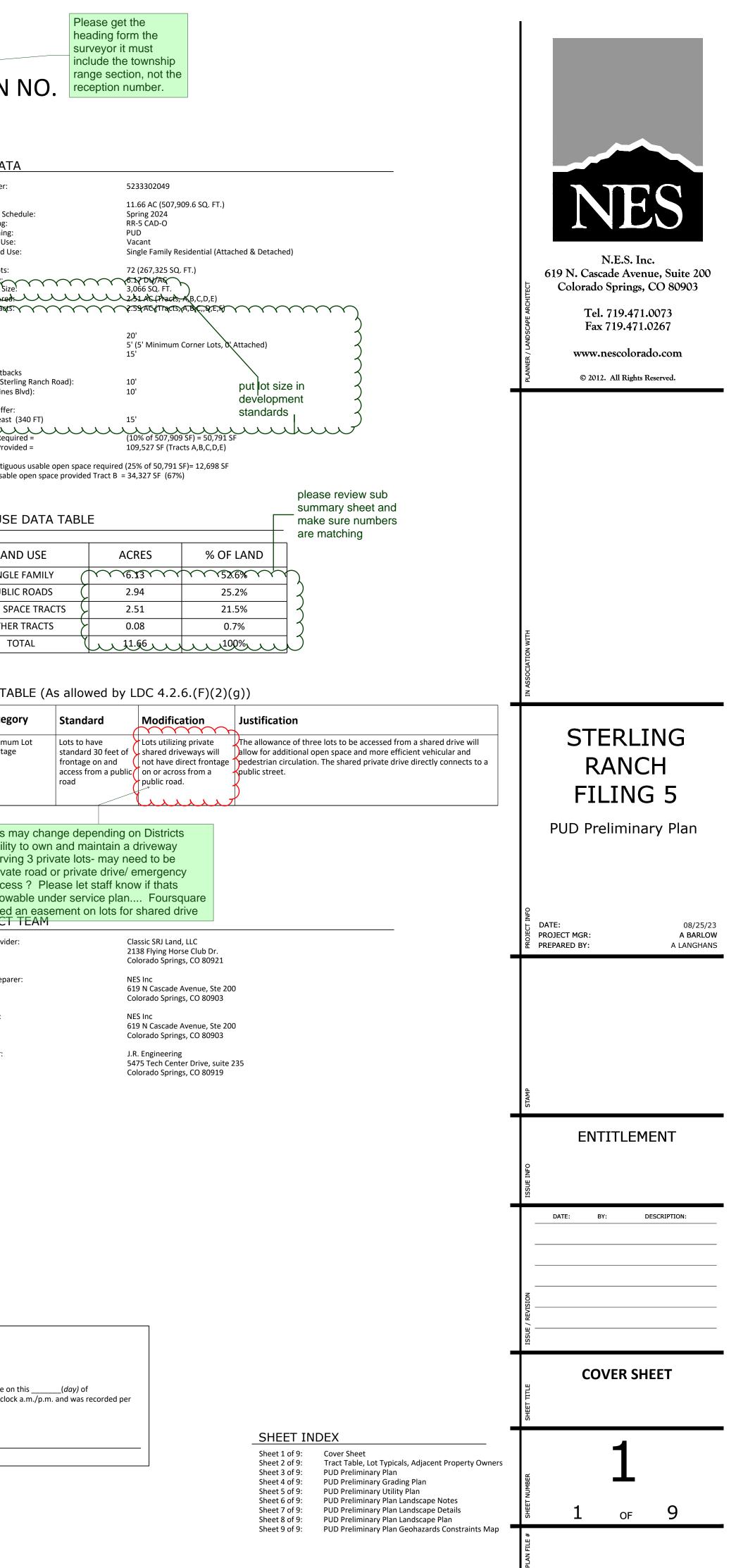
B. Permitted and Accessory uses: Permitted and accessory uses are as identified in the use table below. These uses are also subject to the

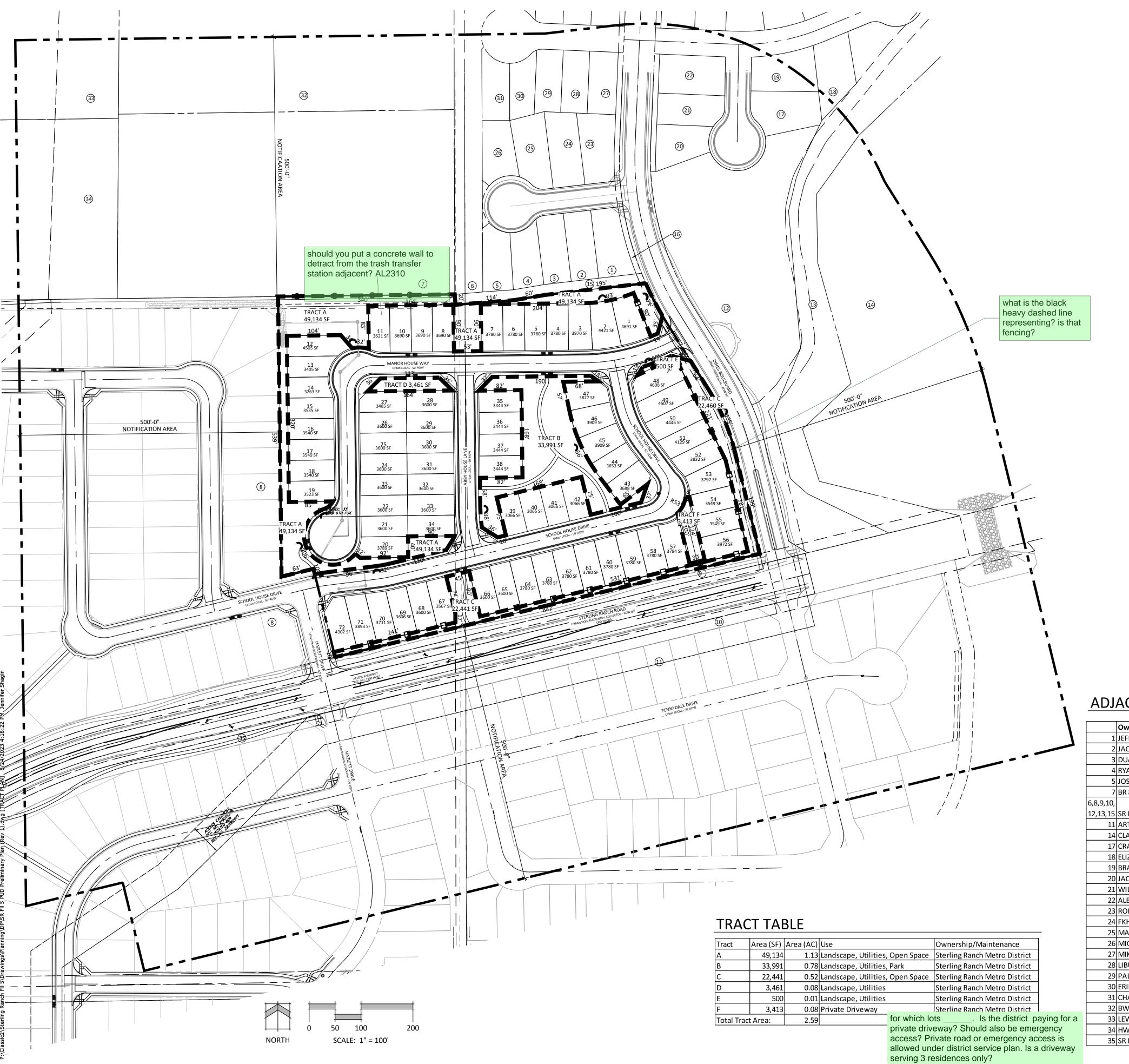


## STERLING RANCH FILING 5-move here or under here

TRACT B, BRANDING IRON AT STERLING RANCH FILING NO. 2 RECORDED UNDER RECEPTION NO. 220714654 IN THE RECORDS OF THE EL PASO COUNTY CLERK AND RECORDER PUD PRELIMINARY PLAN

		SITE DA
ey do	Dure First	Tax ID Number Area: Development S Current Zoning Proposed Zonin Current Land U Proposed Land Number of Lots Sross Depsity: Minimum Lot S Development S Current Land U Proposed Land Number of Lots Sross Depsity: Minimum Lot S Development S South State Rear: Landscape Sett South (St East (Din Landscape Buff North ea Open Space Pro 25% min. contil Contiguous usa LAND US ULAND US DPEN S OTH OTH DD MODIFICATION T
VICINITY MAP	N.T.S.	LDC/ECM Cate Section
EGAL DESCRIPTION	NDER RECEPTION NO. 220714654 IN THE RECORDS OF THE EL PASO COUNTY CLERK AND RECORDER	LDC Chapter 8.4.3(B)(2)(e) Fronta
to be a Zone X (area determined to be out of the 500 year floodplain). The parties responsible for this plan have familiarized themselves with the applicable ADA design standards and guidelines as published by th with the ADA or any regulations or guidelines enacted or promulgated All open space/trail/landscape tracts shall be limited to non-motorized The public roads as shown on this PUD will be constructed to El Paso C Unless otherwise indicated, all side, front, and rear lot lines will include include a 20 foot public utility and drainage easement. The sole respon Minor changes such as minor lot or tract line adjustments upon final er NOTICE OF POTENTIAL AIRCRAFT OVERFLIGHT AND NOISE IMPACT ASS property due to its close proximity to an airport, which is being disclose property due to its close proximity to an airport, which is being disclose property is subject to the overflight and associated noise of arriving an NOTICE: This property may be adversely impacted by noise, dust, fume be aware of this potentiality and the ramifications thereof. The following reports have been submitted in association with the PUT Department: Traffic Impact Study prepared by LSC Transportation Con Report prepared by JDS Hydro, Waste Water Disposal Report prepared Mailboxes shall be installed in accordance with all El Paso County and The following utility providers will serve Sterling Ranch Filing 5 PUD P Water: FAWWA Wastewater: FAWWA Soils, Geology and Geologic Hazard Study for Sterling Ranch Filing 5, El Pa Seologic Hazard Note: The following lots have been found to be impacted by geologic hazards, Lo Geology, and Geologic Hazard Study by Entech Engineering inc. on Novemt Potentially Seasoned Shallow Groundwater: (Northwestern portion of the property is located on FIRM panel NO. 08041C0533G, Dated 12.07.207 with average depths of less than 1 foot or with drainage areas less than 1 s	Ig Ranch Metro District wined and maintained Sterling Ranch Metro District. umber 08041C0533G, effective date, December 7, 2018, indicates the area in the vicinity of this parcel of land all current accessibility criteria and specifications and the proposed plan reflects all site elements required by the United States Department of Justice. Approval of this plan by El Paso County does not assure compliance under or with respect to such laws. Use only, except for maintenance and emergency vehicles. ounty standards and maintained by El Paso County. 5 foot public utility and drainage easement unless otherwise indicated. All exterior subdivision boundaries isbility for maintenance of these easements is hereby vested with the individual property owners. ngineering will not require a PUD or Preliminary Plan amendment. OCIATED WITH AIRPORT: This serves as notice of potential aircraft overflight and noise impacts on this d to all prospective purchasers considering the use of this property for residential and other purposes. This d departing aircraft during the course of normal airport operations. Is, and light pollution caused by adjacent industrial properties and activities. The buyer should research and D Preliminary Plan for this subdivision and are on file at the County Planning and Community Development sultants Inc., Soli, Geology and Geologic Hazard Study prepared by Entech Engineering Inc., Water Resources Iby JDS Hydro, Drainage Report prepared by JR Engineering United States Postal Service regulations. Interest of access to Sterling Ranch Road and Dines Boulevard. -All private shared drives shall be owned & maintained by Sterling Ranch M District. -Shared access easement providing access to 3 lots to remain clear of any obstructions or parked vehicles. INTS & HAZA - Sterling Ranch Metro District to maintain site retaining walls. aso County, Colorado was completed by Entech Engineering, Inc. on November 22, 2022. ts: 7,8,9,10,11,13,14,15,16,17. Mitigation measures and a map of the haz	which lots? its not all of them PROJEC Owner/Subdivi Applicant/Prep Land Planner: etropo
and, LLC downer Signature, notarized ertification a (one of the following: qualified title ny, title company, title attorney, or attorney at law) duly , or licensed by the State of Colorado, do hereby certify kamined the title of all lands depicted and described	This PUD/preliminary plan for at Sterling Ranch was approved for filing by the El Paso County, Colorado Board of County Commissioners on the day of, 20, subject to any notes specified hereon and any conditions included in the resolution of approval. The dedications of land to the public (easements) are accepted, but public improvements thereon will not become the maintenance responsibility of El Paso County until preliminary acceptance of the public improvements in accordance	Clerk and Recorder Certification State of Colorado ) Ss. El Paso County ) I hereby certify that this Plan was filed in my office (month), 20 at o'cl Reception No.
s application.	President, Board of County Commissioners date	El Paso County Clerk and Recorder
ire	Director, Planning & Community Development Department date date	
rney and registration number		





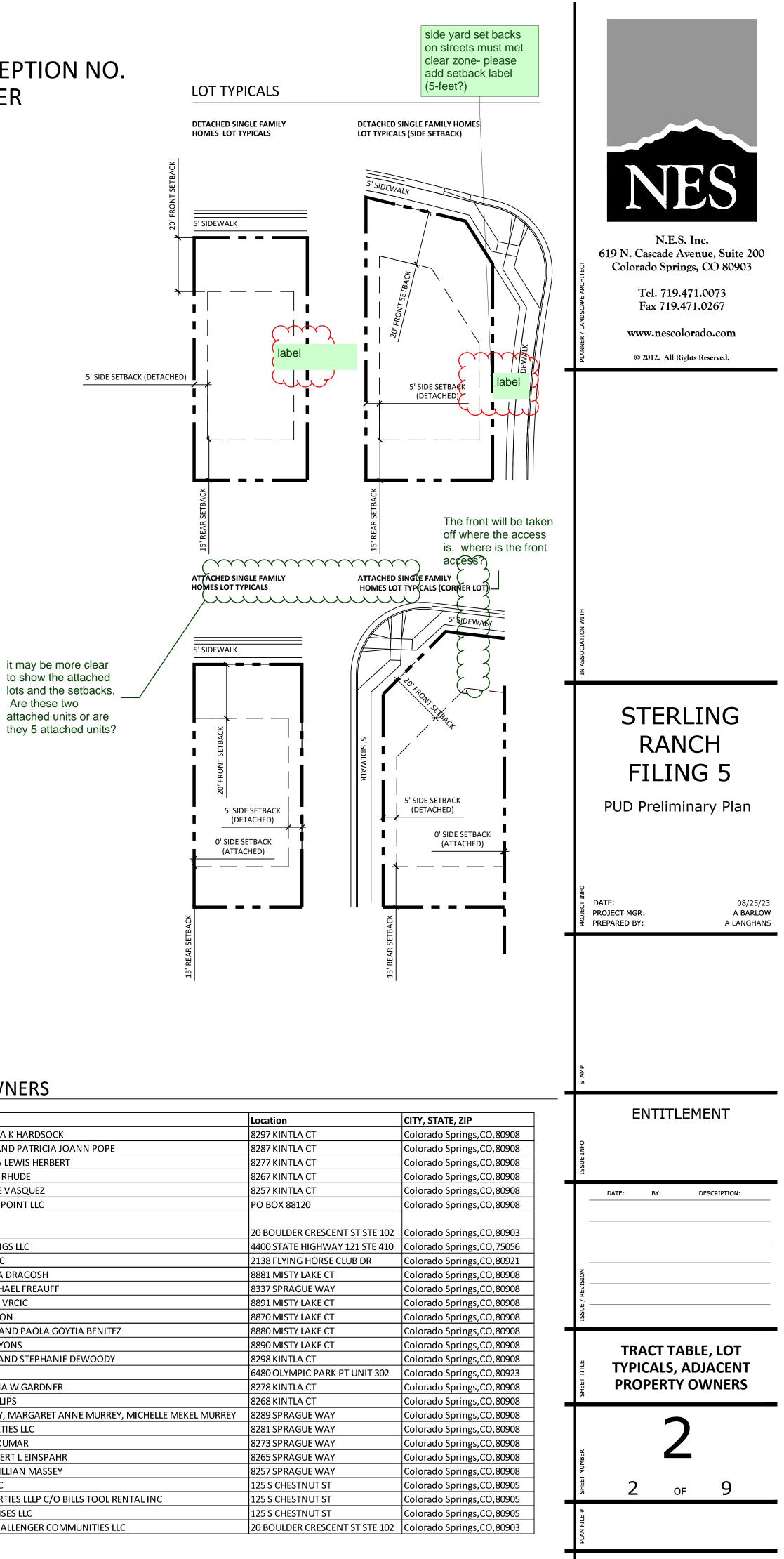
TRACT B, BRANDING IRON AT STERLING RANCH FILING NO. 2 RECORDED UNDER RECEPTION NO. 220714654 IN THE RECORDS OF THE EL PASO COUNTY CLERK AND RECORDER PUD/PRELIMINARY/DEVELOPMENT PLAN

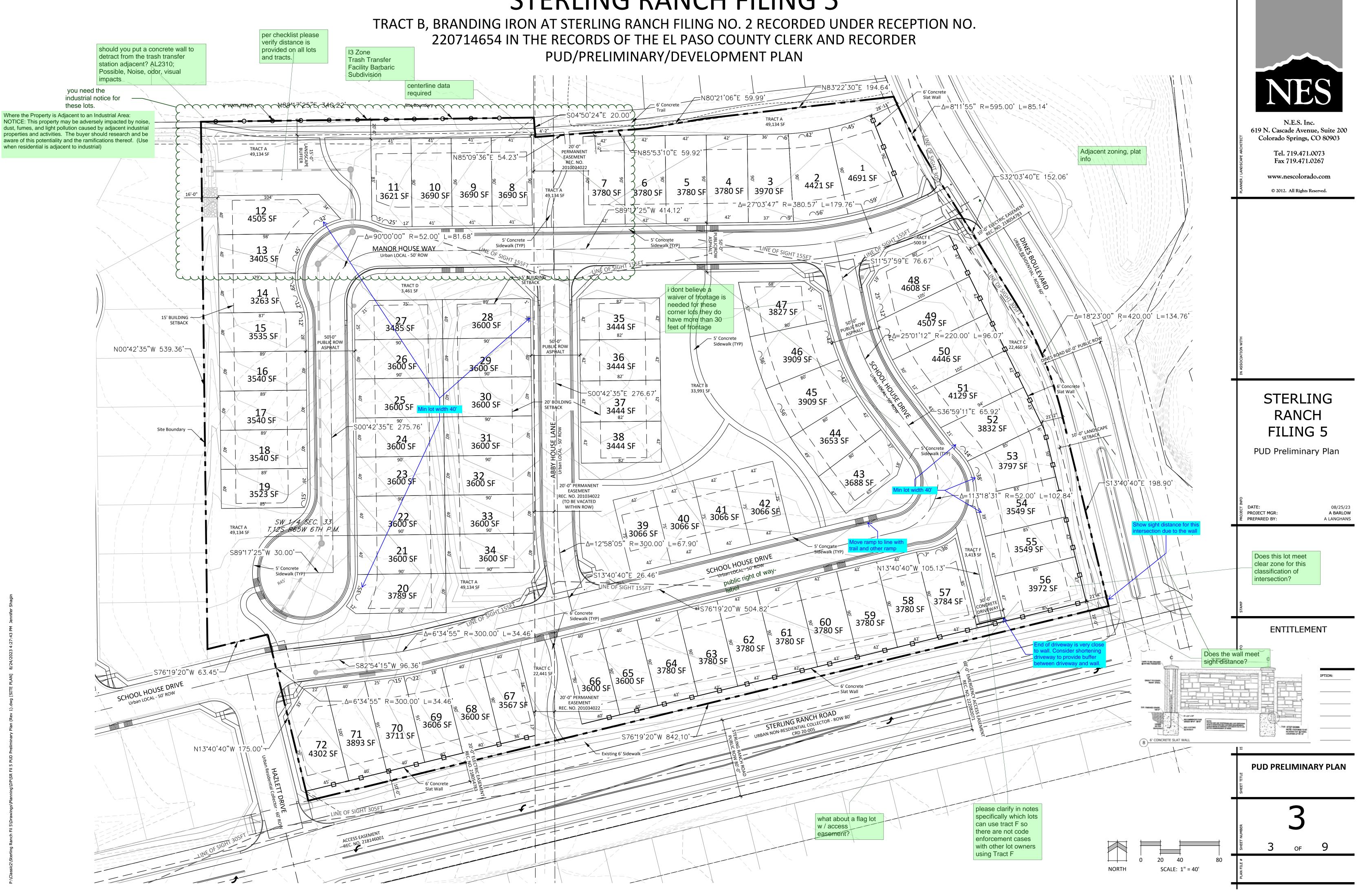
> it may be more clear to show the attached lots and the setbacks. Are these two attached units or are

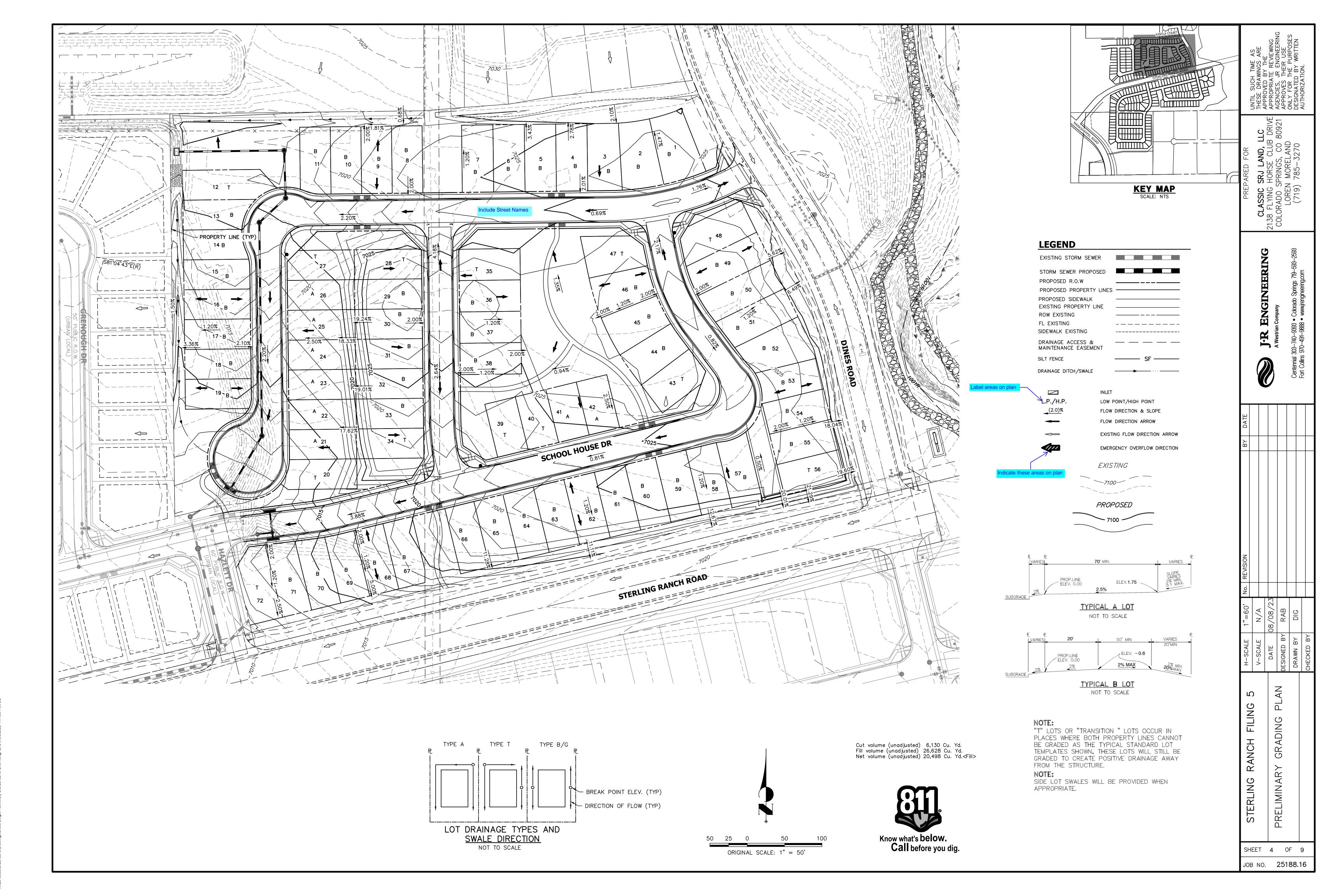
### ADJACENT OWNERS

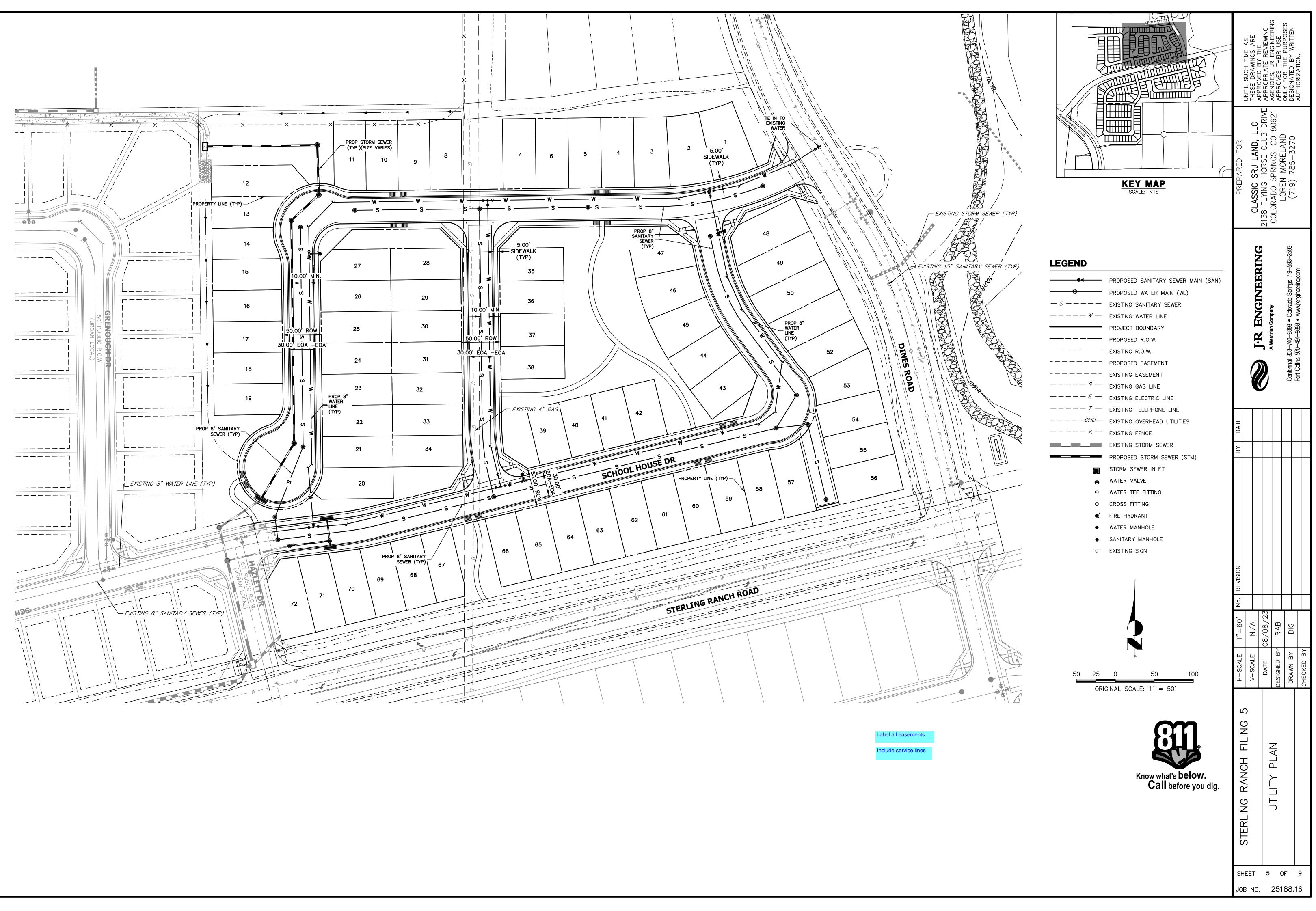
	Owner Name
1	JEFFREY LAND KRISTA K HARDSOCK
2	JACKSON EDWARD AND PATRICIA JOA
3	DUANE AND GLENDA LEWIS HERBERT
4	RYAN AND JESSICA L RHUDE
5	JOSEPH AND WINNIE VASQUEZ
7	BR 8812 CLIFF ALLEN POINT LLC
5,8,9,10,	
12,13,15	SR LAND LLC
11	ARTESIA LOT HOLDINGS LLC
14	CLASSIC SRJ LAND LLC
17	CRAIG M AND JULIE A DRAGOSH
18	ELIZABETH AND MICHAEL FREAUFF
19	BRANDON & ASHLEY VRCIC
20	JACQUELYN LEE ELESON
21	WILLIAM BRAWNER AND PAOLA GOY
22	ALEXA AND BAILEY LYONS
23	ROBERT LAWRENCE AND STEPHANIE I
24	FKH SFR L LP
25	MARK R AND SHANNA W GARDNER
26	MIC AND VICKY PHILLIPS
27	MIKAL LEON MURREY, MARGARET AN
28	LIBUYOTIKI2 PROPERTIES LLC
29	PALANIAPPAN SASIKUMAR
30	ERIN FACH AND ROBERT L EINSPAHR
31	CHAD CASKEY AND JILLIAN MASSEY
32	BWH PROPERTIES LLC
33	LEWIS-WOLF PROPERTIES LLLP C/O BI
34	HW DIESEL ENTERPRISES LLC
35	SR LAND LLC AND CHALLENGER COMM

			-		
Tract	Area (SF)	Area (AC)	Use		Ownership/Maintenance
А	49,134	1.13	Landscape, Utilities,	, Open Space	Sterling Ranch Metro District
В	33,991	0.78	Landscape, Utilities,	, Park	Sterling Ranch Metro District
С	22,441	0.52	Landscape, Utilities,	, Open Space	Sterling Ranch Metro District
D	3,461	0.08	Landscape, Utilities		Sterling Ranch Metro District
E	500	0.01	Landscape, Utilities		Sterling Ranch Metro District
F	3,413	0.08	Private Driveway		Sterling Ranch Metro District
Total Trac	· t Δrea·	2 59		for which lo	ts . Is the district pa









### TRACT B, BRANDING IRON AT STERLING RANCH FILING NO. 2 RECORDED UNDER RECEPTION NO. 220714654 IN THE RECORDS OF THE EL PASO COUNTY CLERK AND RECORDER PUD PRELIMINARY PLAN

### LANDSCAPE NOTES

1. ALL PRESERVATION AREAS CONTAINING VEGETATION DESIGNATED TO BE PRESERVED, SHALL BE FENCED OFF DURING CONSTRUCTION TO MINIMIZE DISTURBANCE IN THESE AREAS. ALL FENCING SHALL BE INSTALLED AROUND PRESERVED VEGETATION PRIOR TO ANY GRADING ON THE PROPERTY. A 4-FOOT, ORANGE, CONSTRUCTION SAFETY FENCE SHALL BE USED IN THIS APPLICATION.

	DISTURDANCE IN THESE AREAS. ALL FENCING SHALL D	INSTALLED AROUND PRESE	RVED VEGETATION PRIOR TO ANY GRADING ON THE PROPERTY. A
	4-FOOT, ORANGE, CONSTRUCTION SAFETY FENCE SHA	L BE USED IN THIS APPLICAT	ION.
2.	SOIL AMENDMENT - INCORPORATE 3 CUBIC YARDS/10	00 SF AREA OF "PREMIUM 3	ORGANIC COMPOST", OR APPROVED EQUAL, ON BLUEGRASS TURF
	AREAS. INCORPORATE 2 CUBIC YARDS/1000 SF AREA	F ORGANIC COMPOST (DEC	DMPOSED MANURE) TO ALL NATIVE SEED AREAS. TILL INTO TOP 8" OF
	SOIL. FOR PLANTING PIT AMENDMENTS, SEE LANDSC/	PE DETAILS. FERTILIZER REQ	UIREMENTS BELOW ARE BASED ON SOIL ANALYSIS.
	NITROGEN	0 LBS/1000SF	
	PHOSPHORUS (P20	5) 0 LBS/1000SF	
	POTASSIUM (K20)	0 LBS/1000SF	
	SULFUR (SO4-S)	0 LBS/1000SF	
	LIME	0 LBS/1000SF	
		-OR-	
		RECOMMENDED SOIL AME	NDMENT:
		TRI-MIX III as supplied by	C&C Sand
		-To be applied as backfill in	planting pits

- CONTRACTOR TO APPLY EROSION CONTROL BLANKET TO ALL SEED AREAS WITH GREATER THAN 3:1 SLOPES.
   FOR ALL SEED AREAS REFER TO SEED MIXES SPECIFIED ON THIS SHEET.
- ALL NATIVE SEED AREAS SHALL HAVE A TEMPORARY ABOVE-GROUND SPRAY IRRIGATION SYSTEM UTILIZED UNTIL SEED IS ESTABLISHED, AND ALL TREES AND SHRUBS WITHIN NATIVE SEED AREAS SHALL HAVE A PERMANENT DRIP IRRIGATION SYSTEM.
- 6. A FULLY AUTOMATED SPRINKLER IRRIGATION SYSTEM WILL DRIP IRRIGATE ALL TREE, SHRUB, AND GROUND COVER PLANTINGS, AND SPRAY ALL TALL FESCUE SOD AND LOW ALTERNATIVE TURF AREAS. AN IRRIGATION PLAN WILL BE PREPARED AT A LATER DATE AND WILL INCLUDE AN IRRIGATION SCHEDULE THAT NOTES APPLICATION RATES BASED ON TURF TYPE, RATES FOR NEWLY INSTALLED PLANTS VS. ESTABLISHED PLANTS, AND GENERAL RECOMMENDATIONS REGARDING SEASONAL ADJUSTMENTS.
- SOD TO BE TALL FESCUE BLEND.
   NO SOD SHALL BE PLANTED ON SLOPES IN EXCESS OF 6:1 GRADIENT.
- CONTRACTOR TO UTILIZE STOCKPILED TOPSOIL FROM GRADING OPERATION AS AVAILABLE. TILL INTO TOP 6" OF SOIL.
- FOR GRADES REFER TO CIVIL ENGINEERING DRAWINGS.
   NO TREES AND NO PLANTS OVER 2 FEET TALL SHALL BE INSTALLED WITHIN 5 FEET OF ANY FIRE HYDRANTS.
- ALL PLANTS TO RECEIVE 3 INCH DEPTH OF GORILLA HAIR SHREDDED CEDAR WOOD MULCH UNLESS OTHERWISE SPECIFIED. FOLLOW PLANTING DETAILS FOR MULCH RING DIMENSIONS WITHIN ROCK, SOD, OR SEED AREAS.
   COBBLE: 2-3" CRIPPLE CREEK ORE, AT 3-4" DEPTH, AT ALL INTERSECTION CORNERS BETWEEN HANDICAP RAMPS. INSTALL GEOTEXTILE FABRIC UNDER ALL
- COBBLE AREAS.
- ROCK: 3/4" CIMARRON GRANITE, AT 3-4" DEPTH. INSTALL GEOTEXTILE FABRIC UNDER ALL ROCK AREAS.
   ALL SHRUB BEDS TO BE ENCLOSED BY SOLID STEEL EDGING, AS A SEPARATOR FROM SOD, SEED, AND ALTERNATIVE TURF. SEPARATION BETWEEN SOD
- AND SEED, AND BETWEEN ALTERNATIVE TURF AND SEED SHALL BE A MOWED STRIP, WITHOUT STEEL EDGING.
- SE: SOLID STEEL EDGING TO BE: "DURAEDGE" (1/8" THICK x 4" WIDE) STEEL LANDSCAPE EDGING, DARK GREEN COLOR, WITH ROLLED EDGE AND STEEL STAKES. USE SOLID STEEL EDGING EXCEPT WHERE NOTED ON THE PLANS.
   PSE: PERFORATED STEEL EDGING TO BE: ACME (14 GA. x 4" WIDE) GALVANIZED STEEL EDGING, WITH ROLLED EDGE AND GALVANIZED STEEL STAKES.
- <u>PSE</u>: PERFORATED STEEL EDGING TO BE: ACME (14 GA. x 4" WIDE) GALVANIZED STEEL EDGING, WITH ROLLED EDGE AND GALVANIZED STEEL STAKES. COLOR TO BE DARK GREEN. USE PERFORATED STEEL EDGING AT BREEZE GRAVEL TRAILS ONLY. SEE PLAN FOR TRAIL LOCATIONS.
   ALL PLANTS NOT LABELED AS FULFILLING A COUNTY LANDSCAPE REQUIREMENT ARE "EXTRA" PER COUNTY STANDARDS, AND WILL BE INSTALLED AT THE
- OWNER'S DISCRETION. 19. ANY FIELD CHANGES OR DEVIATIONS TO THESE PLANS WITHOUT PRIOR COUNTY APPROVAL OF AN AMENDED SITE DEVELOPMENT PLAN MAY RESULT IN A DELAY OF FINAL APPROVAL AND ISSUANCE OF A CERTIFICATE OF OCCUPANCY.
- THESE PLANS ARE FOR COUNTY APPROVALS ONLY ma AND ARE NOT TO BE UTILIZED FOR CONSTRUCTION.
   ALL TREES TO BE STAKED FOR A MINIMUM OF 18 MONTHS. REMOVE STAKING MATERIALS ONCE TREE IS ESTABLISHED, WHICH MAY DEPEND ON TREE SPECIES, MATURITY AND SITE CONDITIONS.

This tree is not drought tolerant, nor wind tolerant and subject to disease when stressed ; please use a more suitable tree. Austrian Pine; Ponderosa for example; a list of trees was recently sent to the HBA for the landscape update and is available on line

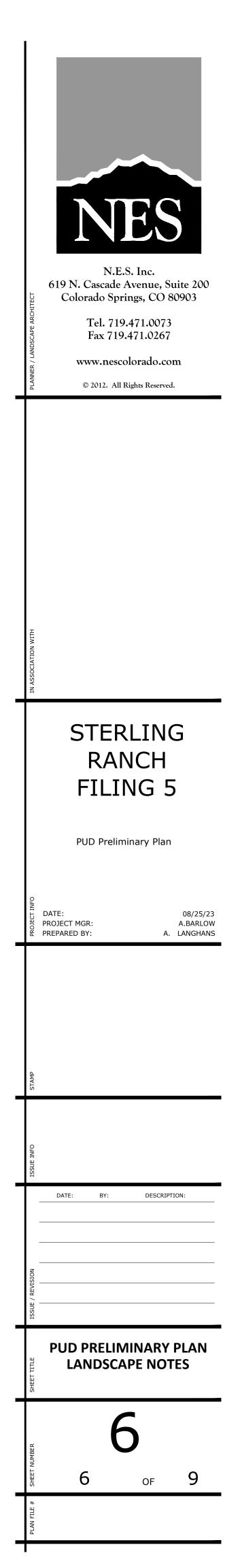
please check the drought tolerance (medium to high water usage)

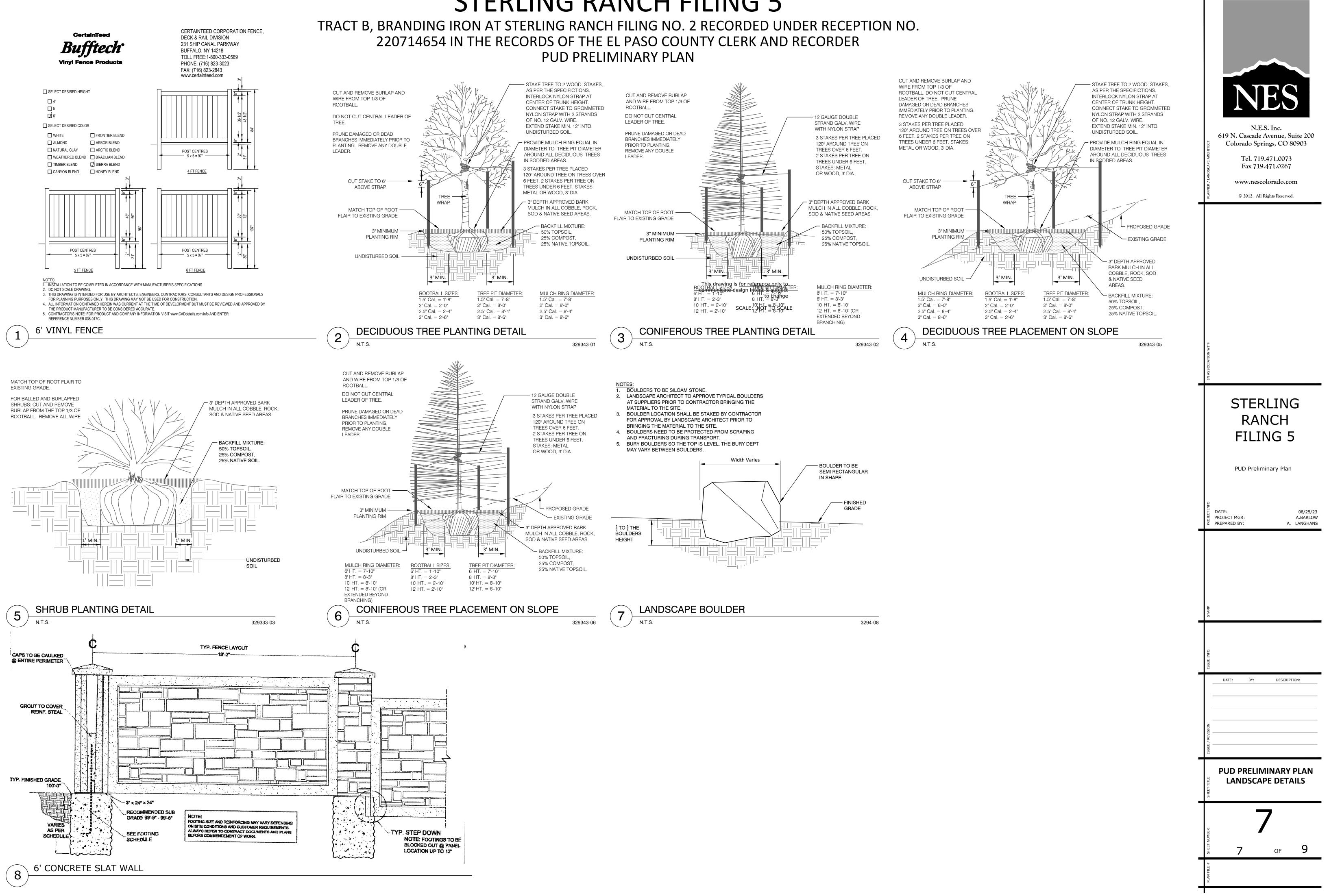
## STERLING RANCH FILING 5

	PLANT SCHE	DULE						
	DECIDUOUS TREES	CODE	<u>QTY</u>	BOTANICAL / COMMON NAME	<u>HEIGHT</u>	<u>WIDTH</u>	<u>SIZE</u>	COND
	$(\cdot)$	As	10	Acer grandidentatum `Schmidt` TM / Rocky Mountain Glow Maple	30`	30`	1.5" Cal.	B&B
~ ·	•	Арс	2	Acer platanoides `Cleveland` / Cleveland Norway Maple	50`	30`	1.5" Cal.	B&B
	(•)	Gi	1	Gleditsia triacanthos inermis `Northern Acclaim` TM / Northern Acclaim Honeylocust	50`	40`	1.5" Cal.	B&B
	La p	Gd	3	Gymnocladus dioica `Espresso` / Kentucky Coffeetree	60`	50`	1.5" Cal.	B&B
	$\overline{(\cdot)}$	Pv	14	Prunus x virginiana `P002S` TM / Sucker Punch Red Chokecherry	25`	20`	1.5" Cal.	B&B
	EVERGREEN TREES	<u>CODE</u>	<u>QTY</u>	BOTANICAL / COMMON NAME	HEIGHT	WIDTH	<u>SIZE</u>	COND
		Pg	4	Juniperus scopulorum / Rocky Mountain Juniper	20`	12`	6` HT	B&B
nor	$\odot$	Js	2	Juniperus scopulorum 'Moonglow' / Moonglow Juniper	20`	8`	6` HT	B&B
nor d se	R B	ΥΥΥ Pp	24	Picea pungens 'Glauča' / Colorado Blue Sproce	60`	20`	6` HT	B&B
re	A T	P	Z	Picea pungens, glauca, Baby Blue Exes / Baby, Blue Exes, Colorado Blue Sprinee	) 15`	10`	6` HT	B&B
strian for		Ped	4	Pinus edulis / Pinon Pine	30`	20`	6` HT	B&B
f ly	×	Pmr	25	Pinus mugo rostrata / Upright Mugo Pine	18`	10`	6` HT	B&B
for odate	ORNAMENTAL TREES	<u>CODE</u>	<u>QTY</u>	BOTANICAL / COMMON NAME	<u>HEIGHT</u>	WIDTH	<u>SIZE</u>	COND
on	(+),	Agl	24	Acer glabrum / Rocky Mountain Maple	20`	15`	1.5" Cal.	B&B
	$\mathcal{D}$	Pto	1	Prunus tomentosa / Nanking Cherry	15`	10`	1.5" Cal.	B&B
	$\sim$	Sre	9	Syringa reticulata / Japanese Tree Lilac	25`	20`	1.5" Cal.	B&B
	SHRUBS	<u>CODE</u>	<u>QTY</u>	BOTANICAL / COMMON NAME	HEIGHT	WIDTH	SIZE	COND
	$\odot$	Btc	9	Berberis thunbergii `Crimson Pygmy` / Crimson Pygmy Barberry	4`	4`	5 GAL	CONT
$\mathcal{C}$	migum	Cxc YYYY	15	Caryopteris x clandonensis `Blue Mist` / Blue Mist Shrub	4`	4`	5 GAL	CONT
8	(+)	Cse	8	Cornus sericea / Redoiser Dogwood	8`	8`	5 GAL	CONT
	$\bigcirc$	Ck2 ススス	122 入入	Cornus sericea `Kelseyi` / Kelseyi Dogwood ) 人人人人人人人人人人人人人人人人	2.5`	2.5`	5 GAL.	CONT
	(+) ++3	Je	3	Juniperus virginiana 'Globosa' / Globe Eastern Redcedar	3`	8'	5 GAL.	CONT.
	(+)	Pod	8	Physocarpus opulifolius `Diablo` / Diablo Ninebark	8`	8`	5 GAL	CONT
	And the second sec	Pb2	28	Pinus mugo `Big Tuna` / Mountain Pine	5`	6`	5 GAL.	CONT
	$\odot$	Рс	45	Pinus mugo `Compacta` / Dwarf Mugo Pine	3`	3`	5 GAL.	CONT
	$\odot$	Psy	20	Pinus sylvestris `Hillside Creeper` / Hillside Creeper Scotch Pine	2`	6`	5 GAL	CONT
	DECIDUOUS SHRUBS	CODE	<u>QTY</u>	BOTANICAL / COMMON NAME	HEIGHT	WIDTH	SIZE	COND
	$\odot$	Fn	10	Forestiera neomexicana / New Mexico Privet	12`	12`	5 GAL	CONT.
	GRASSES	CODE	<u>QTY</u>	BOTANICAL / COMMON NAME	HEIGHT	WIDTH	<u>SIZE</u>	COND
	and the second sec	Сха	193	Calamagrostis x acutiflora `Karl Foerster` / Feather Reed Grass	5`	2`	1 GAL	CONT
	$\odot$	Cl	69	Chasmanthium latifolium 'Little Tickler' / Little Tickler Northern Sea Oats	2`	2`	1 GAL	CONT

### GROUND COVER SCHEDULE

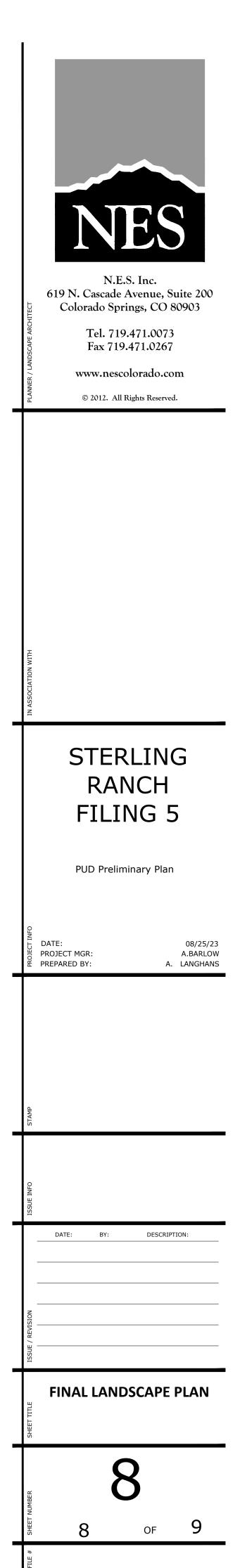
NATIVE GRASS Upland Native Seed Mix -	40,938 sf
ROCK MULCH 3/4" Cimarron Granite -	21,777 sf
COBBLE 2"-4" Cripple Creek Gold Ore -	26,272 sf
TALL FESCUE SOD -	18,932 sf





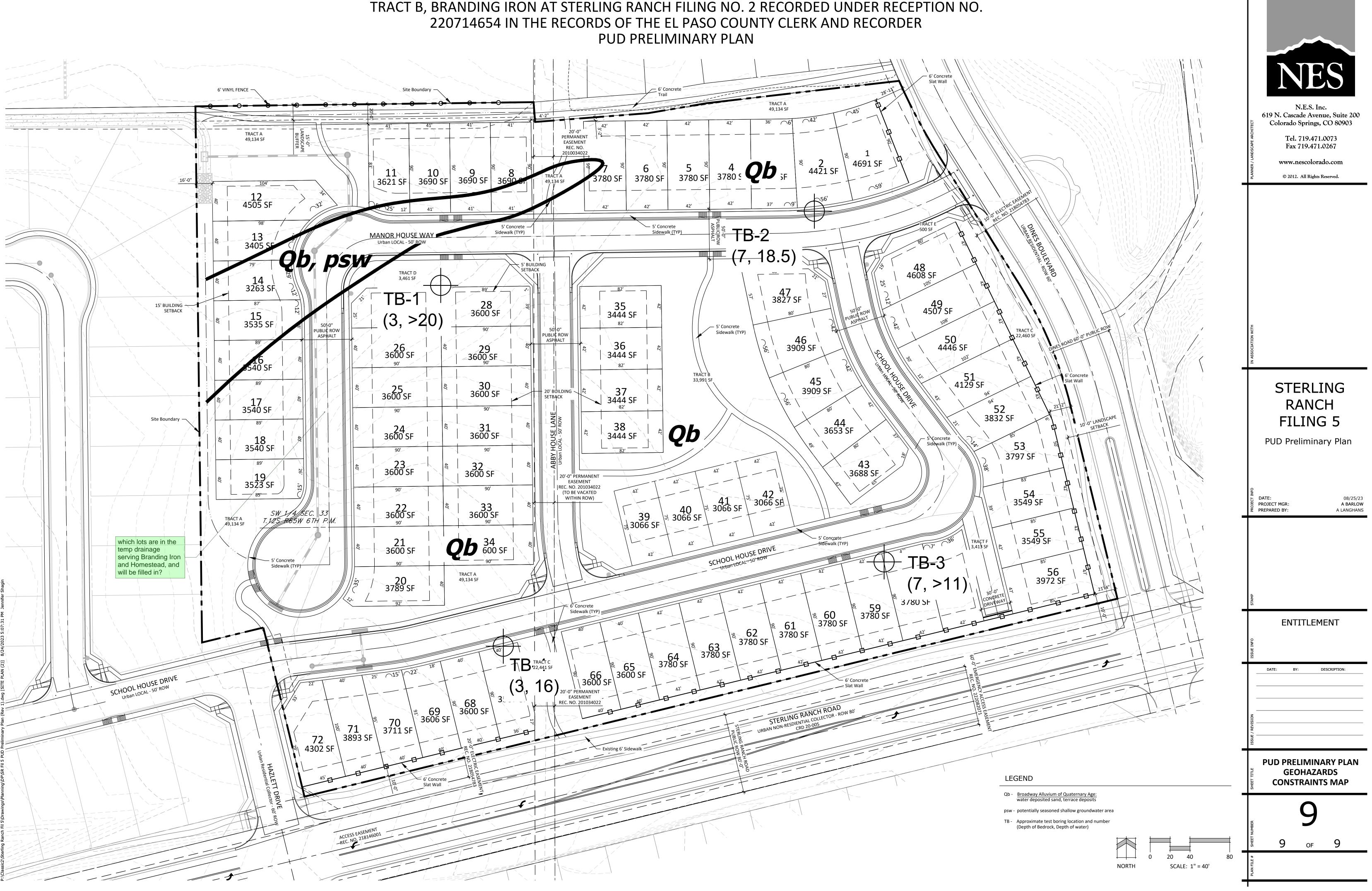


TRACT B, BRANDING IRON AT STERLING RANCH FILING NO. 2 RECORDED UNDER RECEPTION NO. 220714654 IN THE RECORDS OF THE EL PASO COUNTY CLERK AND RECORDER PUD PRELIMINARY PLAN

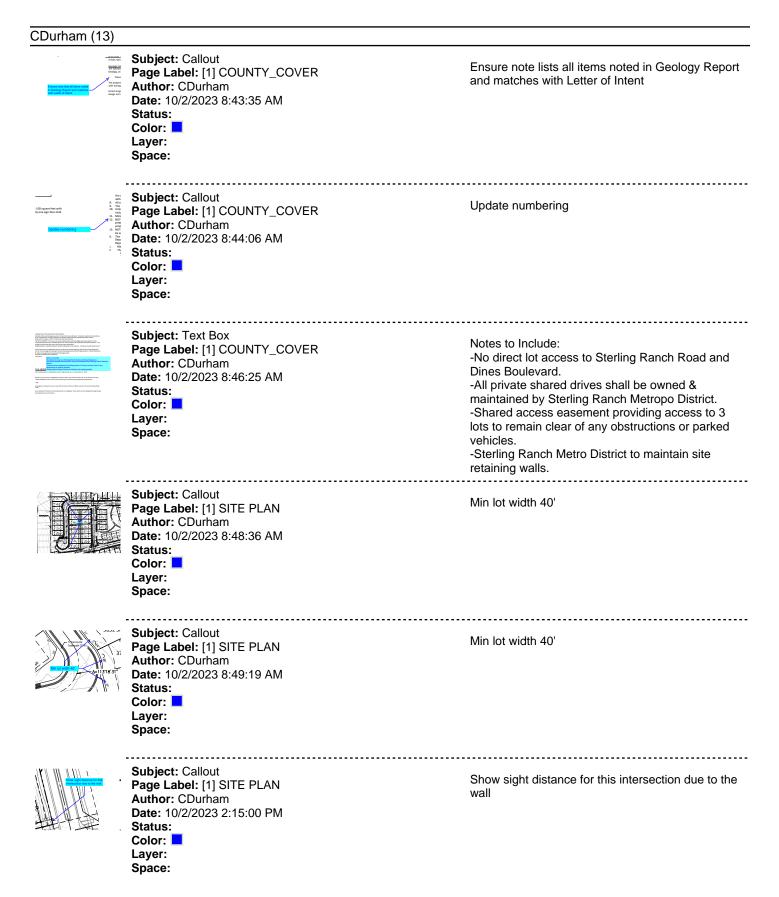


### CONCEPT PLANT SCHEDULE





### V1\_PUDSP comments.pdf Markup Summary



More range to line with Intel and other range N13240140°W.	Subject: Callout Page Label: [1] SITE PLAN Author: CDurham Date: 10/2/2023 2:19:03 PM Status: Color: Layer: Space:	Move ramp to line with trail and other ramp
	Subject: Callout Page Label: [1] SITE PLAN Author: CDurham Date: 10/2/2023 2:22:20 PM Status: Color: Layer: Space:	End of driveway is very close to wall. Consider shortening driveway to provide buffer between driveway and wall.
Include Street Names	Subject: Text Box Page Label: [1] GR01 Author: CDurham Date: 10/2/2023 8:49:56 AM Status: Color: Layer: Space:	Include Street Names
radicate these areas on plate	Subject: Callout Page Label: [1] GR01 Author: CDurham Date: 10/2/2023 8:50:20 AM Status: Color: Layer: Space:	Indicate these areas on plan
SLT FEN DRAINING 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Subject: Callout Page Label: [1] GR01 Author: CDurham Date: 10/2/2023 8:50:31 AM Status: Color: Layer: Space:	Label areas on plan
Label all easements	Subject: Text Box Page Label: [1] UT01 Author: CDurham Date: 10/2/2023 8:53:35 AM Status: Color: Layer: Space:	Label all easements

Subject: Text Box Include service lines Page Label: [1] UT01 dude service lines Author: CDurham Date: 10/2/2023 8:54:06 AM Status: Color: Layer: Space: dsdparsons (55) Subject: Planner Please get the heading form the surveyor it must Page Label: [1] COUNTY\_COVER include the township range section, not the Author: dsdparsons reception number. Date: 10/2/2023 12:10:12 PM Status: Color: Layer: Space: Subject: Planner move here or under here Page Label: [1] COUNTY\_COVER Author: dsdparsons Date: 10/2/2023 12:10:54 PM Status: Color: Layer: Space: \_\_\_\_\_ Subject: Planner please review sub summary sheet and make sure Page Label: [1] COUNTY\_COVER numbers are matching Author: dsdparsons Date: 10/2/2023 12:13:08 PM Status: Color: Layer: Space: ..... Subject: Planner identify lots that have the ground water and the lots Page Label: [1] COUNTY\_COVER to be filled in and identify what lots will require the Author: dsdparsons "high foundation, floating foundation or no Date: 10/2/2023 12:53:36 PM basements" Status: Color: Layer: Space: Subject: Planner identify who will install and maintain under drains... Page Label: [1] COUNTY\_COVER Author: dsdparsons Date: 10/2/2023 12:54:35 PM Status: Color: Layer: Space:

was to being basis Ring 1. The measures per of the community of an experiment of the spiniship have 3. Increase the spiniship have 3. Increases, the code allows for the last side that does not have access ensures spiniship valiship, and ensures spiniship valiship, and allow and the spiniship valiship and places and does.	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:38:15 PM Status: Color: Layer: Space:	corner lots typically have 2 frontages ; the code allows for the lot side that does not have access to road to have a larger setback to ensure sight visibilityand eliminate two front setbacks- please address.
plasse ide/dity           plasse ide/dity           units and their functional units on their counter and hear operations of their counter and hear operating and their statistic statistic assistance by development and a measured assistance by development and a measured assistance by development and a measured assistance by development and an experimental assistance of the statistic statistic statistic statistic assistance of the statistic statistic assistance of the statistic statistic statistic assistance of the statistic statistic assistance of the statistic	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 12:57:34 PM Status: Color: Layer: Space:	please identify setbacks for attached units and then setbacks for detached units so front counter staff has clarity.
Example of the second s	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:08:26 PM Status: Color: Layer: Space:	detached unit side setback: 5' ?
it: thirty (35) feet a0% m (0'Attached Mits) (Corner Loty m 4	Subject: Arrow Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:08:18 PM Status: Color: Layer: Space:	
	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:11:40 PM Status: Color: Layer: Space:	is this realistic on small lots? Max building coverage of 40 % is very low thats 1226 sf first floor w garage principle housedid you want to up it to 65% so a product can fit?
A Decision of the second	Subject: Arrow Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:10:03 PM Status: Color: Layer: Space:	

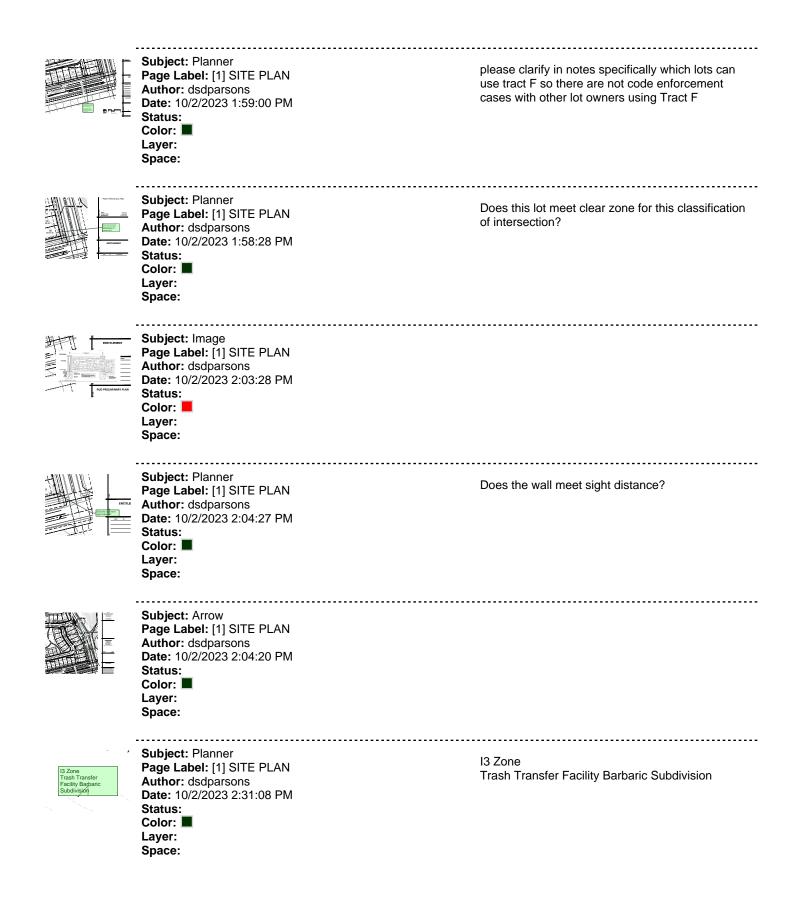
1. N 2. N 3. S	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:11:54 PM Status: Color: Layer: Space:	
<ol> <li>See Support while providing the identify entry the interaction begins of [16] for Says and while iteration to interact the identify of the identify entry the identify entr</li></ol>	Subject: Cloud Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:12:01 PM Status: Color: Layer: Space:	
	Subject: Image Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:13:25 PM Status: Color: Layer: Space:	
isr of EI Peso County and shall be providen which is most restrictive shows Sample form Copper my as: Chase detached product land carrying sequency, as show but carrying sequency as show	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:13:42 PM Status: Color: Layer: Space:	sample from Copper Chase detached product
	Subject: Image Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:14:47 PM Status: Color: Layer: Space:	
sample easement note	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:15:02 PM Status: Color: Layer: Space:	sample easement note

	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:26:18 PM Status: Color: Layer: Space:	see example
Image: Image and the second	Subject: Cloud Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:26:47 PM Status: Color: Layer: Space:	
Image:	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 2:11:46 PM Status: Color: Layer: Space:	this may change depending on Districts ability to own and maintain a driveway serving 3 private lots- may need to be private road or private drive/ emergency access ? Please let staff know if thats allowable under service plan Foursquare used an easement on lots for shared drive
MAX     Max	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:29:20 PM Status: Color: Layer: Space:	put lot size in development standards
	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:29:08 PM Status: Color: Layer: Space:	
	Subject: Text Box Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:37:52 PM Status: Color: Layer: Space:	Are the accessory uses the same for detached and attached units?

ed which lots? Its not all by	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 1:52:06 PM Status: Color: Layer: Space:	which lots? its not all of them
vet. Stewarts Grand State of Branden State Concession State State State State Concession State State State State Concession State State State State State State Concession State State State State State State Concession State	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 2:01:02 PM Status: Color: Layer: Space:	who is installing the concrete wall, & vinyl fence and who is maintaining?
Harrison and Antonia and	Subject: Planner Page Label: [1] COUNTY_COVER Author: dsdparsons Date: 10/2/2023 2:02:31 PM Status: Color: Layer: Space:	delete this some lots are under 40
	Subject: Planner Page Label: [1] TRACT PLAN Author: dsdparsons Date: 10/2/2023 12:58:48 PM Status: Color: Layer: Space:	what is the black heavy dashed line representing? is that fencing?
The second secon	Subject: Planner Page Label: [1] TRACT PLAN Author: dsdparsons Date: 10/2/2023 1:39:32 PM Status: Color: Layer: Space:	The front will be taken off where the access is. where is the front access?
E SETRACE	Subject: Cloud Page Label: [1] TRACT PLAN Author: dsdparsons Date: 10/2/2023 1:39:57 PM Status: Color: Layer: Space:	

	Subject: Cloud Page Label: [1] TRACT PLAN Author: dsdparsons Date: 10/2/2023 1:40:09 PM Status: Color: Layer: Space:	
	Subject: Planner Page Label: [1] TRACT PLAN Author: dsdparsons Date: 10/2/2023 1:42:15 PM Status: Color: Layer: Space:	side yard set backs on streets must met clear zone- please add setback label (5-feet?)
label	Subject: Planner Page Label: [1] TRACT PLAN Author: dsdparsons Date: 10/2/2023 1:42:38 PM Status: Color: Layer: Space:	label
label	Subject: Planner Page Label: [1] TRACT PLAN Author: dsdparsons Date: 10/2/2023 1:42:48 PM Status: Color: Layer: Space:	label
	Subject: Planner Page Label: [1] TRACT PLAN Author: dsdparsons Date: 10/2/2023 1:44:36 PM Status: Color: Layer: Space:	it may be more clear to show the attached lots and the setbacks. Are these two attached units or are they 5 attached units?
Million Am.         Test by the Million Direct	Subject: Planner Page Label: [1] TRACT PLAN Author: dsdparsons Date: 10/2/2023 2:11:08 PM Status: Color: Layer: Space:	for which lots Is the district paying for a private driveway? Should also be emergency access? Private road or emergency access is allowed under district service plan. Is a driveway serving 3 residences only?

	Subject: Planner Page Label: [1] TRACT PLAN Author: dsdparsons Date: 10/2/2023 2:29:30 PM Status: Color: Layer: Space:	should you put a concrete wall to detract from the trash transfer station adjacent? AL2310
	Subject: Planner Page Label: [1] SITE PLAN Author: dsdparsons Date: 10/2/2023 1:01:12 PM Status: Color: Layer: Space:	i dont believe a waiver of frontage is needed for these corner lots they do have more than 30 feet of frontage
CHOOL HOUSE DRIVE CHOOL HOUSE DRIVE public right of way: public right of way: 6'19'20'W 504.82'	Subject: Planner Page Label: [1] SITE PLAN Author: dsdparsons Date: 10/2/2023 1:02:40 PM Status: Color: Layer: Space:	public right of way- label
	Subject: Planner Page Label: [1] SITE PLAN Author: dsdparsons Date: 10/2/2023 1:03:46 PM Status: Color: Layer: Space:	centerline data required
	Subject: Planner Page Label: [1] SITE PLAN Author: dsdparsons Date: 10/2/2023 1:04:51 PM Status: Color: ■ Layer: Space:	per checklist please verify distance is provided on all lots and tracts.
Adjacent zoning; plat into	Subject: Planner Page Label: [1] SITE PLAN Author: dsdparsons Date: 10/2/2023 1:46:04 PM Status: Color: Layer: Space:	Adjacent zoning, plat info





Subject: Planner Page Label: [1] SITE PLAN Author: dsdparsons Date: 10/2/2023 2:34:05 PM Status: Color: Layer: Space:

should you put a concrete wall to detract from the trash transfer station adjacent? AL2310; Possible, Noise, odor, visual impacts

you need the industrial notice for these lots.



Subject: Planner Page Label: [1] SITE PLAN Author: dsdparsons Date: 10/2/2023 2:35:08 PM Status: Color: Layer: Space:



Subject: Industrial Page Label: [1] SITE PLAN Author: dsdparsons Date: 10/2/2023 2:34:55 PM Status: Color: ■ Layer: Space:



Subject: Planner Page Label: [1] SITE PLAN Author: dsdparsons Date: 10/2/2023 2:37:25 PM Status: Color: Layer: Space: by noise, dust, fumes, and light pollution caused by adjacent industrial properties and activities. The buyer should research and be aware of this

Where the Property is Adjacent to an Industrial

NOTICE: This property may be adversely impacted

Area:

potentiality and the ramifications thereof. (Use when residential is adjacent to industrial)

what about a flag lot w / access easement?

Subject: Planner Page Label: [1] COUNTY\_LS (2) Author: dsdparsons Date: 10/2/2023 3:22:08 PM Status: Color: ■ Layer: Space:

This tree is not drought tolerant, nor wind tolerant and subject to disease when stressed ; please use a more suitable tree. Austrian Pine; Ponderosa for example; a list of trees was recently sent to the HBA for the landscape update and is available on line

Subject: Planner Page Label: [1] COUNTY\_LS (2) Author: dsdparsons Date: 10/2/2023 3:24:42 PM Status: Color: ■ Layer: Space:

please check the drought tolerance (medium to high water usage)



Subject: Planner Page Label: [1] LS PLAN Author: dsdparsons Date: 10/2/2023 2:08:50 PM Status: Color: ■ Layer: Space:

should this be part of a lot and than easements like Foursquare? Does it need to extend this far?

Subject: Planner Page Label: [1] SITE PLAN (2) Author: dsdparsons Date: 10/2/2023 2:05:23 PM Status: Color: Layer: Space:

which lots are in the temp drainage serving Branding Iron and Homestead, and will be filled in?

.....