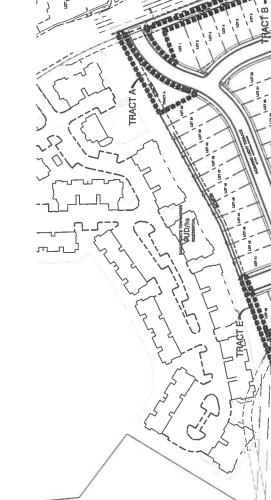
WILDGRASS FILING NO. 1

VICINITY MAP

PUD DEVELOPMENT PLAN EL PASO COUNTY, CO



Tel. 719.471.0073 Fax 719.471.0267

O 2012. All Rights Reserved

Park 6th Avenue Development CO LLC 8390 E. Crescent Plwy Englewood, CO 80111 E318300017 & 6318300018
Rockrimmon
OC/cr PUD HS SS (Plemed Unit Devel
CPC P 60-88 (Ondinance No. 80-67) Land Use Randershal Area: Cybal Area: Total Area: Corea Density: Net Chensity: Net Chensity: Area: Density: Area: Boundary: Wee Boundary: Wee Boundary: Front: Front: Secondary Leadershall Leadersh SITE DATA Building Use: Max Building Height:

WILDGRASS

PUD DVELOPMENT PLAN 0 Delmonico Drive

The State of the State determined to towns now you will be stated and stated stated stated stated and stated stated stated stated stated and stated stat

M F

12.17.15

PUD DEVELOPMENT PLAN SUBMITTAL

COVER SHEET

CPC PUZ 15-00092 CPC PUD 15-00093

COMPACTED SUB-GRADE ANCHOR SYSTEM PER MANUFACTURERS SPEC FINISH GRADE 2 AREA LIGHT DETAIL (1) ACCESSIBLE SIGNAGE DETAIL METAL BIGN

OVERALL SITE MAP: 1" - 100 COMMENCING AT THE SOUTHEASTERLY CORNER OF TRACT B, TAHMARON AT ROCKRUMHON'S RECORDED IN PLAT BOOK 3-3 AT PAGE 26 UNDER RECORDED ALSO ON THE WESTERLY RECORDED.

FOUNDED TO SOUTH SECONDED IN PLAT BOOK 1-3 AT PAGE 26 UNDER RECEPTION NO. 570326 OF THE RECORDES AS ENCONDED TO SOUTH RECORDES.

THE WESTERLY RECORDED IN BOOK 3-90 AT PAGE 12 BOT SOUTH RECORDES.

THE POLLOWINY TRECKADES.

THE POLLOWINY RECORDES.

THE POLLOWINY RECORDES.

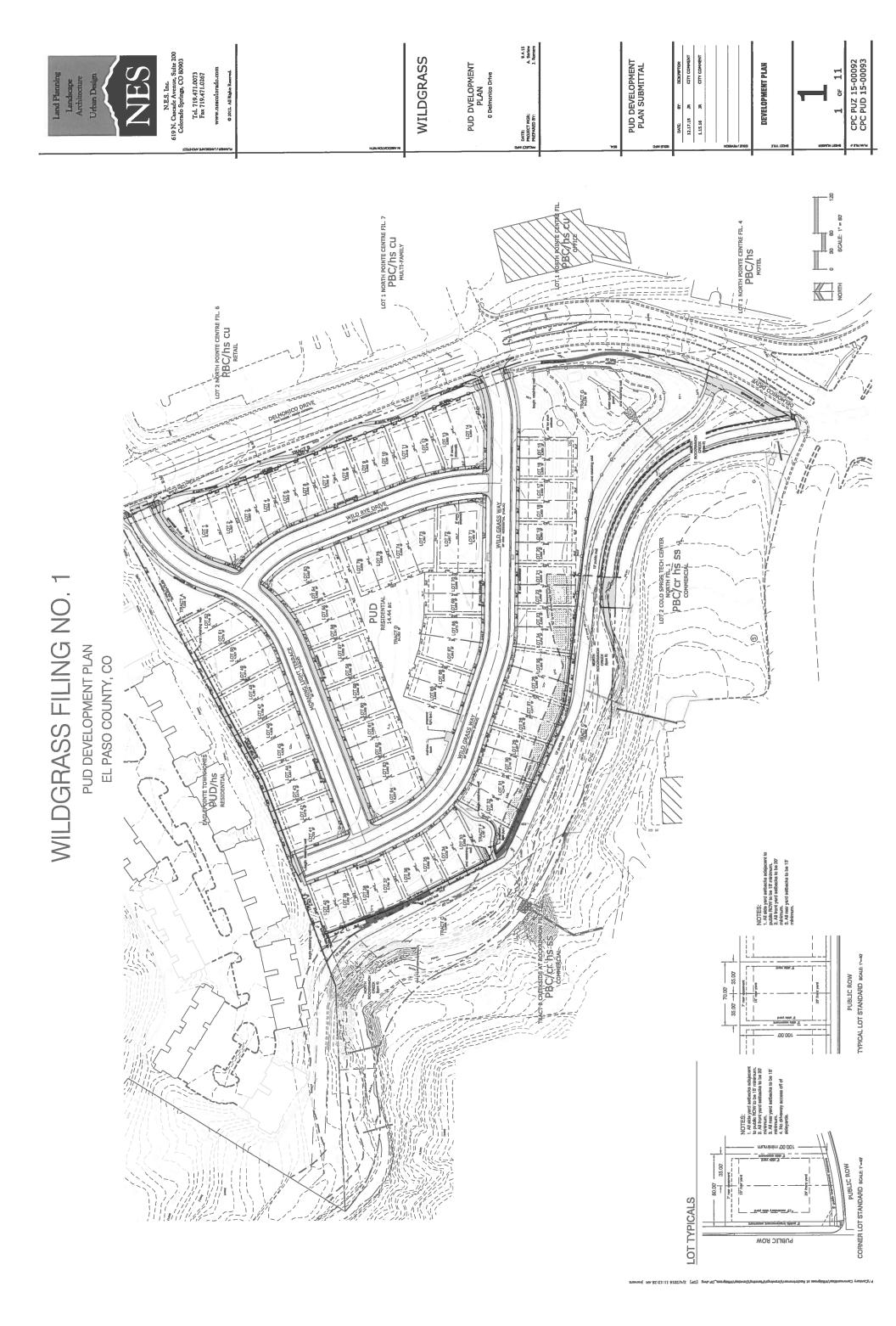
THE POLLOWINY RECORDES.

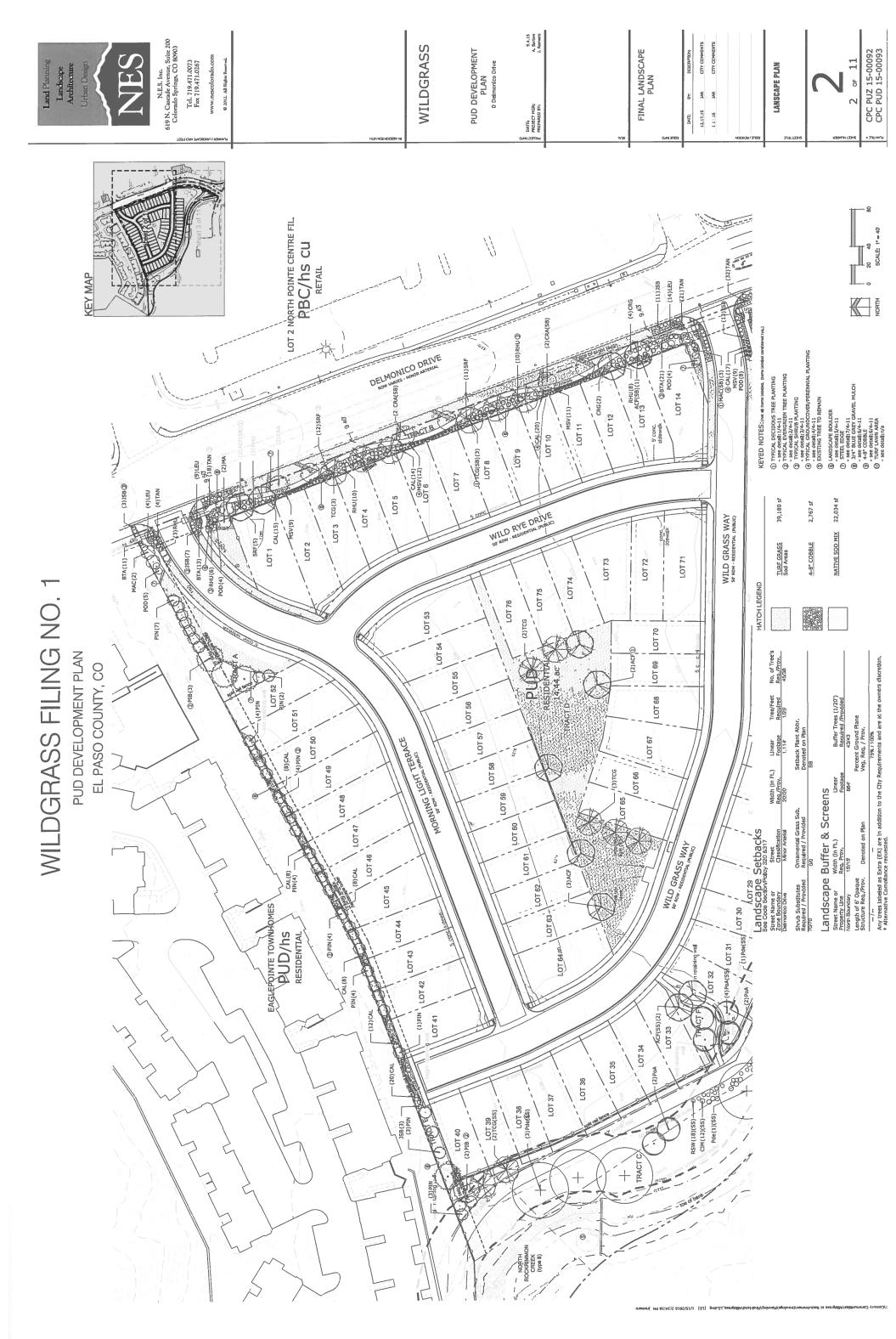
THE POLLOWINY RECORDES.

THE POLLOWING TWO (2) COURSES ARE ALONG SALD WESTERLY RIGHT-0F-WAY LINE;

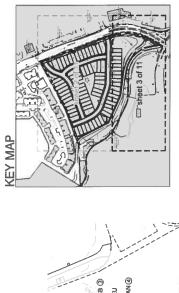
THE POLLOWINY TRECKED SECTION AND THE TO A POINT OF CLINE; THENCE (2) A ROUNG A ACID OF A ROUNG A ACID OF THE TOWN OF THE THENCE (2) A ROUNG A ACID OF THE TOWN OF COUNCE; THENCE (2) A ROUNG OF ALONE THENCE (2) A ROUNG OF A ROUNG THE THENCE (2) A ROUNG A COUNT BE RECORDED IN BOOK 3904 AT PAGE 139 UNDER RECEPTION OF ADAILS.

AND SOUTH BENG ALOND OF COUNCE; THENCE (2) ALONG A CLINE OF 327-837 FT AN ACID OF THE ACID OF THE





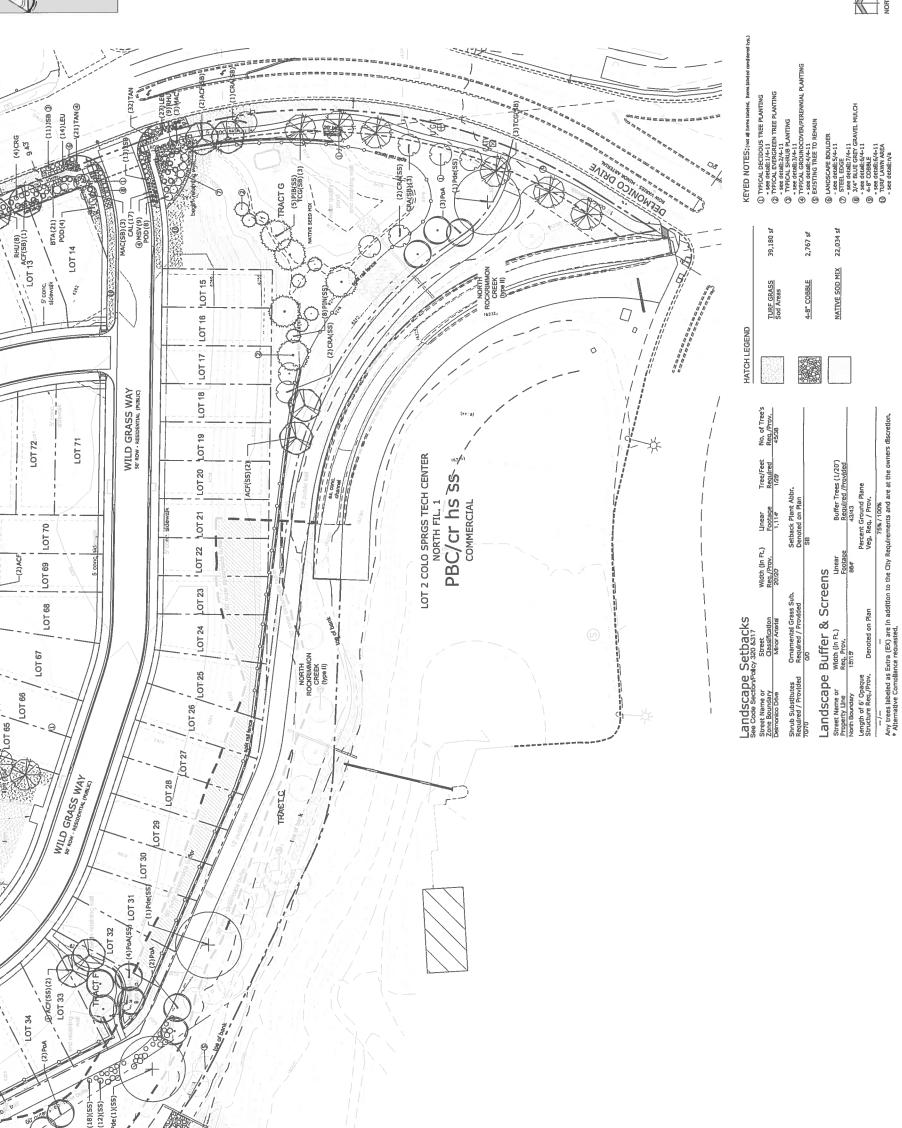




WILDGRASS FILING NO. 1

PUD DEVELOPMENT PLAN

EL PASO COUNTY, CO



WILDGRASS FILING NO. 1





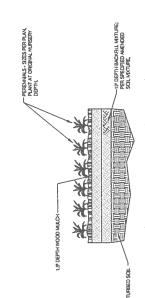
CUT AND REMOVE BURLAP AND WIRE FROM TOP 1/3 OF ROOTBALL

PLANT ROOTBALL 2" HIGHER THAN SURROUNDING GRADE

3" MINIMUM — PLANTING RIM

CONIFEROUS TREE PLANTING DETAIL (2)

DECIDUOUS TREE PLANTING DETAIL



SCALE: NOT TO SCALE PERENNIAL / GROUNDCOVER PLANTING

4

SHRUB PLANTING DETAIL

 \odot

NOTES:

1. WASSCAPE ARCHITECT TO APROVE TYPICAL BOULDER AT SUPPLIERS YARD PAIGR TO CONTRACTOR BRINGING
1. SOLDERS ON SITE.

2. BOULDER OF ONLINES TO BE STAKED BY CONTRACTOR FOR APPROVAL BY THE LANDSCAPE ARCHITECT PRIOR TO
2. BOULDERS ON SITE.

3. BOULDERS SHOULDER FOR THE THE THE STAKED BY CHAPES AND PRACTURING DURING DELIVERY AND PLACEMENT,
4. BOULDERS SHOULDER FOR SESTIMEN BY BURNING LIST THEIR REGIST HITO SOLL.

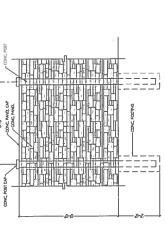
- MULCH TO ABUT COBBLE

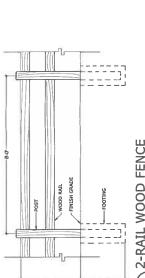
- BOULDERS TO BE RECTANGULAR IN SHAPE

SCALE: NOT TO SCALE COBBLE @ MULCH

6

TO SCALE





티

PERENNIALS

0

LANDSCAPE NOTES SCHEMATIC LANDSCAPE DIAGRAM

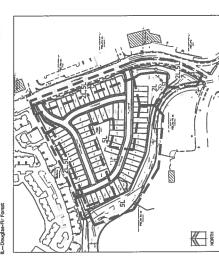
oject: Pauling Properties	Date: 11/02/2011	T CINE TARK E AND T
Footitils A Rains	Pitalns	PLAN SHALL GOVERN FOR SHALL CONFORM FOR SHALL CONFORM FOR SHALL SON STEED OF PLANT SIZE OR S
nunities	Hydrozones	APPROVAL PRIOR TO ACCEPTARE FILANTIAL
d by numbers on diagram	- to be labeled by letters on diagram	NURSERY ASSOCIAT
Shrutlands Horr Woodands	V Very Low (0 to 7 Inches per year)	HAVE ADECLATE BO
	L Low (7 to 15 inches per year)	HEIGHT AND HAVE A
Evaluar repensar Shrublands The Evanse	M,→ Moderate (15 to 25 Inches per year)	SHRUBS, AND GROU
rvation Alparian	H, Hgh (more than 25 Inches per year)	3. SOIL AMENDMENT - ALL

N.E.S. Inc. 619 N. Cascade Avenue, Suite 200 Colorado Springs, CO 80903

Tel. 719.471.0073 Fax 719.471.0267 www.nescolorado.com

© 2012. All Rights Reverved

DPANINGS.
TIDN WILL DRIPRECATE ALL THEE SHRIB, AND GHOLAD.
TIDN WILL DRIPLINGE AN INFRIGATION
BASED ON TURF TYPE, AND NOTES PATES FOR NEWLY
ND GENERAL RECOMMENDATIONS REGARDING SEASONM. OIL FHOM GRADING OPERATION AS AVAIL. TILL INTO TOP & C



	EC Salt or Ph 1	NA	NA	N/A	N/A	
	Other way raw a.c. EC Soft or Ph	N.M	NA	NA	NYA	
NTS	Phosphorus _n	25 lbs / acre	35 lbs / acre	SS lbs / acre	95 fbs / acre	
NDME	Mirogen Acad	55 lbs / acre	30 lbs / acre	35 lbs / acre	45 lbs / acre	
SOIL AMENDMENTS	Ground Plane Treatment	Sodded Turigrass	Native Seed	Shubs - Dedd (beds)	Shubs - Corff. (beds)	

1. PLANT OLANITIY AND SLASTITUTION: IN CASE OF DISCREPANCY IN PLANT OLANITIES SHOWN ON THE PLANT OF BANT TABLE FANT HOSE SHOWN ON THE PLANTING PLANT THE PLANTING PLANTING SHOWN ON THE PLANTING PLANTING PLANTING SHOWN ON THE PLANTING PLAN	PLAN SAUL COFEN, THE MANAGA ACCEPTALE SIZES OF PARTS MESSENED BEFORE PREVISION OF PLANTS MESSENED IN THE AVAILABLE SIZES OF PARTS SIZES SESSIND. OF PLANTS SIZES SYSTEMS SAULS IS SOMEWIND TO THE LANGSCAPE, ARCHITICATION WRITHOUGH OF PRACESCAPES.	AZPRADAR FANTI MITERAL ALL PARTIS SMALL METI OR DICEED STANDARDS SET BY THE YOLK MITERAL MATERAL ALL PARTIS SMALL METERAL MATERAL	HAVE ACCUATE DOOT SYSTEMS, THESE SHALL BE FLULY BRACKEDE IN FROCKRICH ON WITH HEIGHT AND HAVE A RELATIVELY STRUCKET TRANSWITH A COUTING, ELECTR, I FE CONTINGUING TO BY RIVELY OF DECIDIOUS THESES TO 6 FEET ABOVE RASH GANGE, ALL THEES.	SHABS, NA OBGANO OCKSES SALL BE RESIALED RETRAINS CERTAINS, ALI PANIMURE SHABS,	ADDITIONAL MEDIALISTIS SENCLIDE IR MEDIEVORPONATIDES SENOME IN TREGIL MEDIEMENTS CA BEALET FERREZER PROCESS SENCE IR TILED TO A REPHO 64 PROST TO PLANTING. 4. SAMAT FERREZER PROCESS SENCE IN THE TILED TO A REPHO 64 PROST TO PLANTING. 4. SAMAT ES FOR SUBATTALS ARE: FESCUE SOO FERRILIZED. COM ALTERANTE THE FERRILIZED.	NATIVE SEED MIX FERTILIZER, ETC. 5. CONTINACTOR TO UTILIZE STOCKPILED TOPSOIL FROM GRACING OPERATION AS AVAIL. TILL INTO TOP	6. FOR CONDING THAN REPENDED ONLY BRONKERS DRAWINGS. 7. A FOR FOR A MAINTENERS OF DIRECTION OF STEM WITHOUT BANK STEM WITHOUT BANK STEM WITHOUT BANK STEM STEM STEM STEM STEM STEM STEM STEM	PLANTED PLANTS YS, ESTABLISHED PLANTS AND GEJEFAL RECOMMENDATIONS REGARDNO SEA A DLUCTIMENTS (SPRINK) AND PLANTS. A NATINE SEED AND AND SPECIFIED, ALL SEED AND SHALL BE PRIGATED UNTIL.	_	THE ALL SOLVINGS MACKED STATEMENTS OF DESCRIPANTED BY SOLD STEEL EXCRIPTION AND STREET EXCRIPTION SERVER SERVENTED BY SOLD AND NATIVE SEED. AND BETWEEN ALTERNATIVE THE AND NATIVE SEED SHALL BY A MAYORD STREET INCOME.	₹	 A FINAL IPRIGATION PLAN SHALL BE SUBMITTED AND PENEMED CONCURPED MITH BLALLDING PENN. SUBMITTAL AND APPROVED PRIOR TO ISSUANCE OF BLALLING PENN.T. ALL SHARR BETS SALL LANG 3 INCO DEPTH SHAFTONG DEPART SCORIL A MARP WOOD MAR CH PROP. 	8	OR IN CHURKS, AND WATERED IN AFTER INSTALLATION. NO FILTER FABRIC IS TO BE USED UNDER WOOD MALCH.	 INORGANAC MULCH: THE TYPE OF INORCANG MULCH AS SPECIFIED WITHIN THE KEYED NOTES ON T LANDSCAPE PLAN SHALL BE APPLIED AT A STANDARD DEFTH OF 3"4" OVER GEO. TEXTILE FILTER F.
Date: 11/02/2011	Alta & Mains Mains	Hydrozones - to be labeled by letters on dagram V Very Low (0 to 7 inches per year)	L, ∞ Low (? to 15 Inches per year)	M,→ Moderate (15 to 25 Inches per year) H,→ Mgh (more than 25 Inches per year)				3							

THE PROPERTY OF THE CONTRACTOR OF THE PROPERTY
#

WILDGRASS

1.5" Cal.

DATE: PROJECT MGR: PREPARED BY:

9,4,15 A, Barlow J, Romero

6, HT

B&B

Ricea pungens glauca 'Blue Select' / Blue Colorado Spruce

Malus x `Coratcole` TM / Coralburst Crab Apple

BOTANICAL NAME / COMMON NAME

PLANT SCHEDULE

FINAL LANDSCAPE PLAN

CITY COMMENTS 12,17,15 JAR

> Berberis thunbergll 'Atropurpurea Nana' / Dwarf Redleaf Cercocarpus Intricatus / Little Leaf Mountain Mahogony

BOTANICAL NAME / COMMON NAME

Populus deltoides / Eastern Cottonwood

Physocarpus opulffolius 'Diablo' / Diablo Ninebark

Juniperus sabina 'Buffalo' / Buffalo Juniper

0

NOTE CMU fending to be provided at residential tots backing Delmontoo. Split nat fences to be provided at open space areas adjacent to Delmontoo and residential areas facing the streamside.

00

0 0

Rhus typhina 'Baltiger' TM / Tiger Eyes Sumac

1,15,16

LANSCAPE DETAILS

FIGURE 1

LANDSCAPE BOULDER DETAIL (5)

NOTE: PLACE EDGING 2" DEEP BELOW GRADE AND TAPER MULCH DEPTH TO MEET TOP OF EDGING,

3" DEPTH MULCH OR BREEZE GRAVEL

STEEL EDGE DETAIL

WIDTH Calamagrostis x acutiflora 'Overdam' / Overdam Feather Reed Grass

CPC PUZ 15-00092 CPC PUD 15-00093

BOTANICAL NAME / COMMON NAME GRASSES

SCALE: NOT TO SCALE

9 2-RAIL WOOD FENCE













