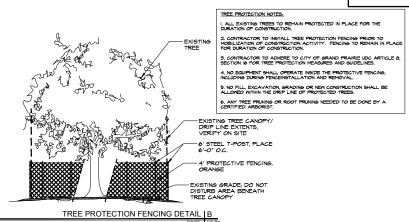
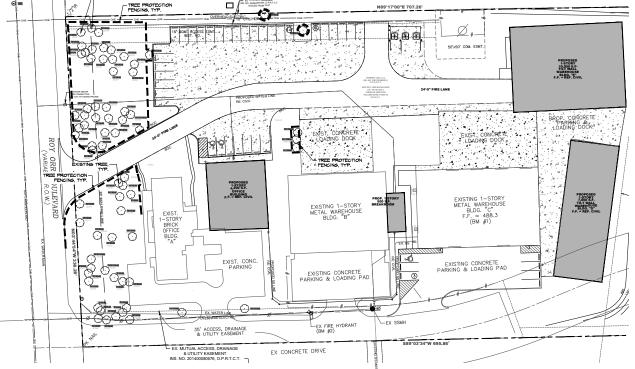
### **Exhibit C1 - Tree Protection Plan** Page 1 of 1



			Tree Survey	Table		
Tree #	DBH/Cal. inches	Species	Protected Species	Save or Remove	Mitigation Status	Condition
30346	12	Elm	Yes	Save	N/A	Unknown
30349	18	Elm	Yes	Save	N/A	Unknown
30351	14	Elm	Yes	Save	N/A	Unknown
30352	10	Elm	Yes	Save	N/A	Unknown
30354	24	Elm	Yes	Save	N/A	Unknown
30357	16	Elm	Yes	Save	N/A	Unknown
30358	14	Elm	Yes	Save	N/A	Unknown
30361	18	DT Elm	Yes	Save	N/A	Unknown
30362	22	Elm	Yes	Save	N/A	Unknown
30364	16	Elm	Yes	Save	N/A	Unknown
30372	14	Elm	Yes	Save	N/A	Unknown
30381	20	Elm	Yes	Save	N/A	Unknown
100649	14	TREE	Yes	Save	N/A	Unknown
NONE	14	TREE	Yes	Save	N/A	Unknown
NONE	16	TREE	Yes	Save	N/A	Unknown
NONE	8	TREE	Yes	Save	N/A	Unknown
NONE	12	TREE	Yes	Save	N/A	Unknown

Tree #	DBH/Cal.	Species	Protected Species	Save or Remove	Mitigation Status	Condition
30236	16	Elm	Yes	Save	N/A	Unknown
30238	8	Flm	Yes	Save	N/A	Unknown
30241	10	Elm	Yes	Save	N/A	Unknown
30242	14	Elm	Yes	Save	N/A	Unknown
30245	10	Elm	Yes	Save	N/A	Unknown
30246	10	Elm	Yes	Save	N/A	Unknown
30249					N/A	
30249	8	Elm	Yes	Save		Unknown
30250	8	Elm	Yes	Save	N/A	Unknown
	10	Elm	Yes	Save	N/A	Unknown
30254	12	Elm	Yes	Save	N/A	Unknown
30257	6	Elm	Yes	Save	N/A	Unknown
30258	12	DT Elm	Yes	Save	N/A	Unknown
30261	8	Elm	Yes	Save	N/A	Unknown
30262	8	Elm	Yes	Save	N/A	Unknown
30265	10	Elm	Yes	Save	N/A	Unknown
30266	12	DT Elm	Yes	Save	N/A	Unknown
30269	14	Elm	Yes	Save	N/A	Unknown
30270	16	Elm	Yes	Save	N/A	Unknown
30272	26	Elm	Yes	Save	N/A	Unknown
30275	20	Elm	Yes	Save	N/A	Unknown
30276	24	Elm	Yes	Save	N/A	Unknown
30279	16	Elm	Yes	Save	N/A	Unknown
30280	24	Elm	Yes	Save	N/A	Unknown
30283	8	Flm	Yes	Save	N/A	Unknown
30284	10	Elm	Yes	Save	N/A	Unknown
30287	10	Elm			N/A	
30288			Yes	Save		Unknown
30295	10	Elm	Yes	Save	N/A	Unknown
	10	Elm	Yes	Save	N/A	Unknown
30296	12	Elm	Yes	Save	N/A	Unknown
30299	14	Elm	Yes	Save	N/A	Unknown
30300	8	Elm	Yes	Save	N/A	Unknown
30303	16	Elm	Yes	Save	N/A	Unknown
30305	14	Elm	Yes	Save	N/A	Unknown
30307	12	Elm	Yes	Save	N/A	Unknown
30308	12	DT Elm	Yes	Save	N/A	Unknown
30311	18	Elm	Yes	Save	N/A	Unknown
30312	16	Elm	Yes	Save	N/A	Unknown
30315	10	Elm	Yes	Save	N/A	Unknown
30316	12	Elm	Yes	Save	N/A	Unknown
30319	14	Elm	Yes	Save	N/A	Unknown
30320	18	Elm	Yes	Save	N/A	Unknown
30323	8	Elm	Yes	Save	N/A	Unknown
30325	14	Elm	Yes	Save	N/A	Unknown
30326	4	Elm	Yes	Save	N/A	Unknown
30329	20	Flm			N/A	Unknown
30330			Yes	Save	N/A	
30333	14	Elm	Yes	Save		Unknown
	16	Elm	Yes	Save	N/A	Unknown
30334	16	Elm	Yes	Save	N/A	Unknown
30337	12	Elm	Yes	Save	N/A	Unknown
30338	20	Elm	Yes	Save	N/A	Unknown
30341	22	Elm	Yes	Save	N/A	Unknown
30342	8	Elm	Yes	Save	N/A	Unknown
30345	10	Elm	Yes	Save	N/A	Unknown

Tree Survey Table



CONSTRUCTION

NOT FOR

OWNER: AGRIMAT USA LLC. 3025 ROY ORR BOULEVARD GRAND PRAIRIE, TEXAS 75050 PHONE:(972)-974-2996 E-MAIL:NANAYAW@AGRIMATUSA.COM

FUENTES ADDITION

AN ADDITION BLOCK!

AN ADDITION BLOCK!

AN ADDITION BLOCK!

AN ADDITION BLOCK!

FOR GRAND BLOCK!

TEXAS ACCORDING TO THE PLAT

RECORDED IN VOLUME 9916, APGE 65

PLAT RECORDS OF DALLAS COUNTY, TEXAS

STUATED IN THE JOHN C. REED SURVEY.

ABSTRACT NO. 1183 CITY OF GRAND PRARIE,

DALLAS COUNTY, TEXAS

TREE PROTECTION PLAN

## Exhibit C2 - Landscape Plan Page 1 of 2

PLANT	SCH	IEDULE	
TREES	CODE	@TY	COMMON / BOTANICAL NAME
$\odot$	ĸ	9	CEDAR ELM / ULMUS CRASSIFOLIA B&B, 3" CAL, MIN., 6-8' HT, MIN X 4-5' BRANCHED, STRONG CENTRAL LEADE
GUDI IDG		22	COMMON ( BOTANICAL NAME

DWARF YAUPON HOLLY / ILEX VOMITORIA 'NANA' CONTAINER GROWN; MIN. IB" HT X IB" SPR.; 30" O.C. SPACING; FULL & WELL ROOTED 158 CONT SOD/SEED CODE QTY COMMON / BOTANICAL NAME

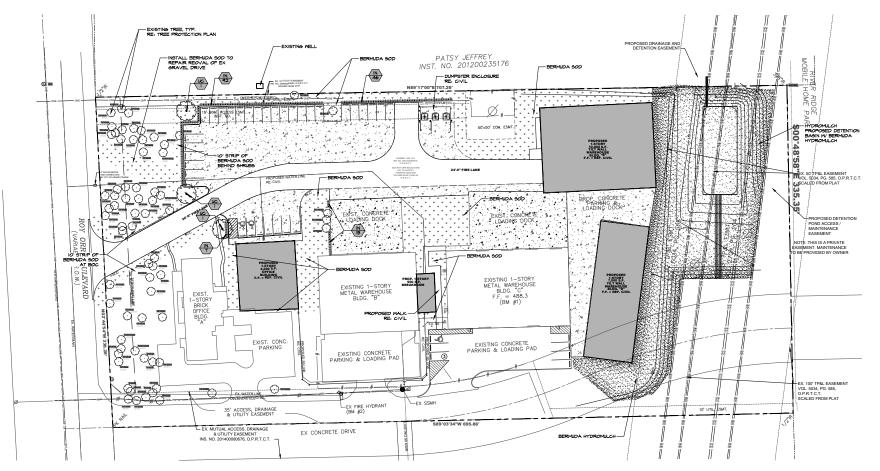
CD-H 28.745 SF BERMUDA GRASS HYDROMULCH / CYNODON DACTYLON HYDRO-MULCH

45 GAL

CONT

S'CAL

BERMUDA GRASS / CYNODON DACTYLON



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E-MAIL:NANAYAW@AGRIMATUSA.COM

FUENTES ADDITION

ALL DOOL 118, BLOCK 1

ALL DOOL 118, BLOCK 1

ALL DOOL 118, CITY
OF GRAND MIGHT. IN LIGHT
OF GRAND MIGHT. IN LIGHT
TEXAS ACCORDING TO THE PLAT
RECORDED IN VOLUME 99196, APAGE 56
PLAT RECORDS OF DALLAS COUNTY, TEXAS
STUATED IN THE JOHN C. RECE SURVEY
ABSTRACT NO. 1183 CITY OF GRAND PRARIE,
DALLAS COUNTY, TEXAS PRARIE



LANDSCAPE PLAN | A

#### Exhibit C2 - Landscape Plan Page 2 of 2

#### PLANTING NOTES:

- 1. CONTRACTOR SHALL VERIFY LOCATIONS OF ALL UNDERGROUND UTILITIES. PIPES. STRUCTURES, AND LINES IN THE FIELD PRIOR TO

- 1. CONTRACTOR SHALL VEREY LOCATIONS OF ALL UNDERGROUND UTLITIES, PIPES, STRUCTURES, AND LINES IN THE FIELD PRIOR TO INSTILLATION OF ANY PLANT MATERIAL.

  2. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FINE GRADING AND REMOVAL OF DEBRIS PRIOR TO PLANTING IN ALL AREAS. S. CONTRACTOR SHORTER SERVENDESS FOR ANY ADDITIONAL TO PEOPLE REPORT OF PLANTING IN ALL AREAS.

  4. LOCATIONS OF ALL TIRES AND SHRUBERGOLINDCOVER BEDS SHALL BE STAKED OUT BY THE CONTRACTOR PRIOR TO INSTILLATION FOR REVIEW AND APPROVAL BY THE LOWESCAPE ADDITIONAL TO THE CONTRACTOR FROM THE GRADING THE CONTRACTOR FROM THE CONTRACTOR FOR ANY CONDITION FOUND ON THE SITE WHICH PROVIDED THE CONTRACTOR FROM THE CONTRACTOR SEPECHALLY TO VERY ANY CONTRACTOR SEPECHALLY TO VERY ALL THE VARIETY AND THE PLANT MATERIAL OF SAME VARETY AND SURE THE PLANT FROM THE CONTRACTOR SEPECHALITY TO VERTIFY ALL QUANTITIES AND TO PROVIDE ALL MATERIALS NECESSARY FOR FULL COVERAGE IN ALL PLANTING AREAS AS SECIFIED ON THE DRAWNING.

- 10. A FULLY AUTOMATED IRRIGATION SYSTEM SHALL BE PROVIDED FOR ALL PLANTING AREAS AND IN OPERATION PRIOR TO INSTALLATION OF ANY PLANT MATERIAL
- OF ANY PLANT IMATERIAL.

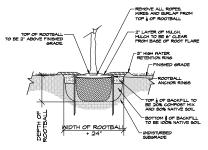
  IF PLANT HATERIAL SHALL BE MEASURED AND SIZED ACCORDING TO THE LATEST EDITION OF "AMERICAN STANDARD FOR NURSERY STOCK" AS APPROVED BY THE AMERICAN NATIONAL STANDARDS INSTITUTE, INC. CALIPER SIZE OF CANOPY TREES ARE TO BE MEASURED PER LOCAL CITY LANDSCAPE ORDINANCE.

  12. ALL PLANT MATERIAL SHALL CONFORM TO THE SIZE SPECIFICATIONS (CALIPER, HEIGHT AND SPREAD) GIVEN IN THE PLANT SCHEDULE AND SHALL EXHIPTIONS CONTROLLED AND SHALL BE APPROVED BY SCHEDULE THE SHALL SHALL SOME PROVED BY STANDARD SHALL BE APPROVED BY
- LANDSCAPE ARCHITECT PRIOR TO PURCHASE.

  13. TREES OVERHANGING INTO THE PUBLIC R.OW. SHALL HAVE A MINIMUM CLEAR TRUNK HEIGHT OF FOURTEEN (14) FEET OVER
- 13. TREES OVERHANDING INTO THE PUBLIC ROW SHALL HAVE A MINIMUM CLEAR TRUMK HEIGHT OF FOURTEEN (14) FEET OVER STREETS, DRIVER ASLES, ALLEY BAD FIRE LANSS. TREES OVERHANDING PROPRIATE STREETS, WALKS ANDOR PARMONIG, CITS SHALL 14. LANGSCAPE CONTRACTOR IS REQUIRED TO PERFORM A TIREE PT SHAPE SHAPE SHAPE THE FOR CHARLES TO PROVIDE TO INSTALLATION. IF TREE PT TO DES NOT DRAIN WITHIN A 24 POUR PERFOR, OTHE CONTRACTOR WILL BE REQUIRED TO PROVIDE A GRAVIEL SUMP. FILTER PABRIC AND STAND PRE. ALL TREE PT SHAPES SHALL BE INCLUDED IN THE CONTRACTOR SHASE BIO AS A UNIT PROCE.
- 15. LANDSCAPE CONTRACTOR IS RESPONSIBLE TO REVIEW SITE ENVIRONMENTAL CONDITIONS PRIOR TO AND DURING INSTALLATION 15. LANDSCAPE CONTRACTOR IS RESPONSIBLE TO REVIEW SITE ENVIRONMENTAL CONDITIONS FROR TO AND DURING INSTALLATION OF PLANT MATERIAL ANY DISCREPANCIES OR CONCRETING SETWERN THE ENVIRONMENTAL SITE CONDITIONS (III. SOIL TYPE, WATER, CLIMATE, WIND, SUIL EXPONSIBLE TO, AND THE PLANT MATERIAL SPECIFIED WITHIN THE DRAWNESS SHALL BE BROUGHT CONTRACTOR ON PROVIDE SUGGESTER SOIL LONG AN ETHINATION AND THIS THE PLANT MATERIAL POR SISSENITION. SHOULD PLANT MATERIAL DIS BECAUSE OF ENVIRONMENTAL CONDITIONS DESCRIBED ABOVE THE LANDSCAPE CONTRACTOR ASSUMES ALL WARRANTY AND GUARANTY OF THE PLANT MATERIAL PORT STATE CONTRACTOR AND UTILITIES HAVE BEEN SUPPLIED TO THE LANDSCAPE CONTRACTOR ASSUMES ALL WARRANTY AND GUARANTY OF THE POLYT MATERIAL PORT STATELED.

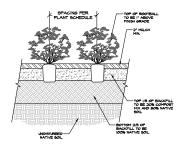
  18. SITE CASEMENTS, BUILDING SETRACS, BUILDING LOCATIONS, THERETS, PARKING LOTS AND UTILITIES HAVE BEEN SUPPLIED TO THE LANDSCAPE ACHORITICATIVE PROJECT CAN LENGHER TO CIVIL ENGINEERS DRAWINGS FOR ADDITIONAL THE LANDSCAPE ACHORITICATIVE PROJECT CAN LENGHER TO CIVIL ENGINEERS DRAWINGS FOR ADDITIONAL

OUT / OF ORANG DE	ALDIE ODD	11111105		
CITY OF GRAND PR REQUIRE		INANCE		
PER UDC ARTICLE 8 & APPENDIX X				
SITE INFO:		QTY.		
PROPOSED BUILDING AREA	21,9	21,928 SQ.FT.		
PROPOSED PAVING AREA	39,5	522 SQ.FT.		
GROSS SITE AREA	5.423 Ac.	236,225.88 sq.ft.		
REQUIRED LANDSCAPE AREA *Per Article 8, Chart 'A'	10% = 2	10% = 23,622.6 SQ.FT.		
SITE & REQUIREMENTS:	REQ'D. QTY.	PROVIDED		
LANDSCAPE AREA TOTAL	23,622.6 SQ.FT.	24,379 SQ.FT.		
SHRUBS/MULCH AREA		1,342 SQ.FT.		
TURF AREA		23,037 SQ.FT.		
STREET TREES: 1/50' intervals along public ROV = 228 LF, minus entry drive	V 5	FULFILLED BY EX TREES		
1 TREE/500 SQ.FT. *Per Appendix X, Section 7	47	FULFILLED BY EX TREES		
1 SHRUB/150 SQ.FT. *Per Appendix X, Section 7	157	158		
LOADING DOCK SCREENING		FULFILLED BY EX TREES		
PARKING SCREENING		✓		
PARKING LOT TREES		<b>✓</b>		





P-CO-22004-01





P-CO-CEL-IS

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ELIENTES ADDITION FUENTES ADDITION
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