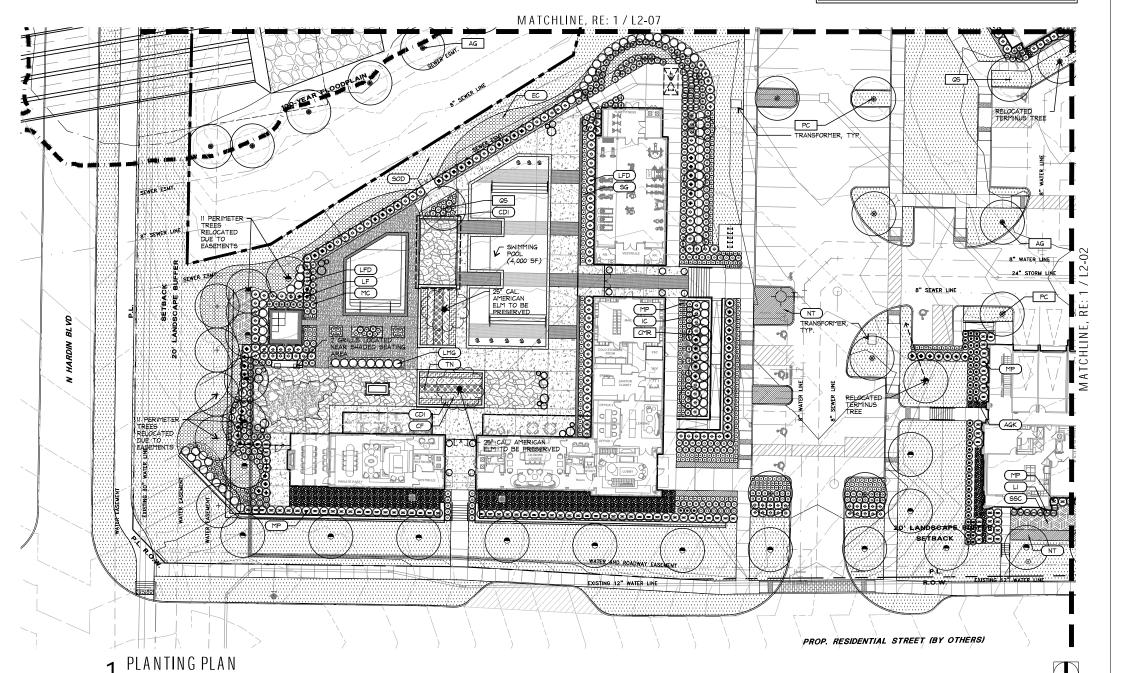
NOTE:
BBQ GRILLS SHALL NOT BE LOCATED WITHIN
10 FT. OF COMBUSTIBLE CONSTRUCTION. AS
NOTED, THE STRUCTURES ABOVE THE BBQ
GRILLS SHALL BE 100% WHOLLY
NONCOMBUSTIBLE CONSTRUCTION.

FIRE PITS IF PROVIDED SHALL NOT BE LOCATED WITHIN 15 FT. OF COMBUSTIBLE CONSTRUCTION. REFERENCE SECTION 42-65 OF THE OPEN BURNING ORDINANCE FOR ADDITIONAL REQUIREMENTS.

ALL FIRE PITS SHOWN ON THE SITE PLAN SHALL MEET THE MINIMUM REQUIREMENTS OF THE OPEN BURNING ORDINANCE AND CONSTRUCTED OF 100% NON-COMBUSTIBLE MATERIALS, AND EXTENDING 10 FT. FROM THE FIRE PIT. ADJACENT SHADE STRUCTURES SHALL BE NONCOMBUSTIBLE MATERIALS AND/OR FIRE RETARDANT.

NOTE: ANY EXISTING TREE REMOVED DURING CONSTRUCTION SHALL BE REPLACED PER CITY CODES AND STANDARDS.



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Modera McKinney Ridge

D22001

issue date **0**2/09/2023



planting plan

NOTE: ANY EXISTING TREE REMOVED DURING CONSTRUCTION SHALL BE REPLACED PER CITY CODES AND STANDARDS. MATCHLINE, RE: 1 / L2-06 MATCHLINE, RE: 1 / L2-05 PROPOSED CARPORT - PROPOSED CARPORT 8" WATER LINE AG LMG SG ONE BARBEQUE GRILL CLOSE TO SHADED SEATING AREA 8" WATER LINE 24" STORM LINE TRANSFORMER, SWITCHGEAR, TYP. SETBACK NOTE: BBQ GRILLS SHALL NOT BE LOCATED WITHIN 10 FT. OF COMBUSTIBLE
CONSTRUCTION. AS NOTED, THE
STRUCTURES ABOVE THE BBQ GRILLS
SHALL BE 100% WHOLLY NONCOMBUSTIBLE FIRE PITS IF PROVIDED SHALL NOT BE LOCATED WITHIN 15 FT. OF COMBUSTIBLE CONSTRUCTION. REFERENCE SECTION 42-65 OF THE OPEN BURNING ORDINANCE FOR ADDITIONAL REQUIREMENTS. EXISTING 12" WATER LI ALL FIRE PITS SHOWN ON THE SITE PLAN SHALL MEET THE MINIMUM REQUIREMENTS OF THE OPEN BURNING ORDINANCE AND CONSTRUCTED OF 100% NON-COMBUSTIBLE MATERIALS, AND EXTENDING 10 FT. FROM THE FIRE PIT. ADJACENT SHADE STRUCTURES SHALL BE NONCOMBUSTIBLE MATERIALS AND/OR FIRE RETARDANT. PROP. RESIDENTIAL STREET (BY OTHERS) PLANTING PLAN



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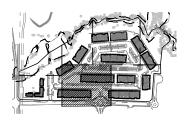
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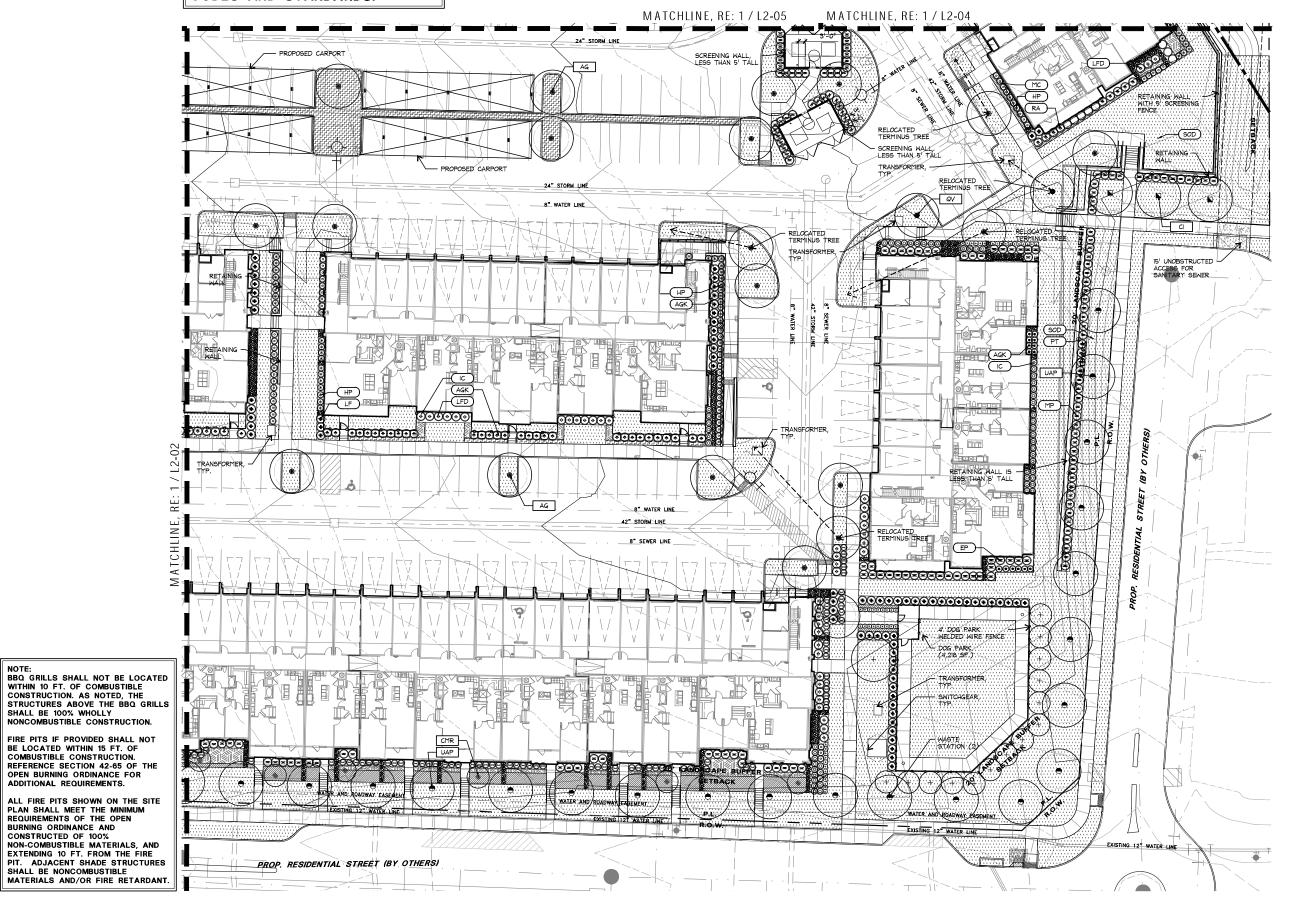


planting plan

L2-02

CONSTRUCTION.

NOTE: ANY EXISTING TREE REMOVED DURING CONSTRUCTION SHALL BE REPLACED PER CITY CODES AND STANDARDS.





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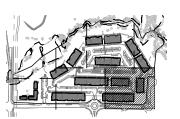


Modera McKinney Ridge

D22001

issue date **0**2/09/2023

designed: &P, HW, JJ drawn: &P, HW, JJ reviewed: &MM, JJ

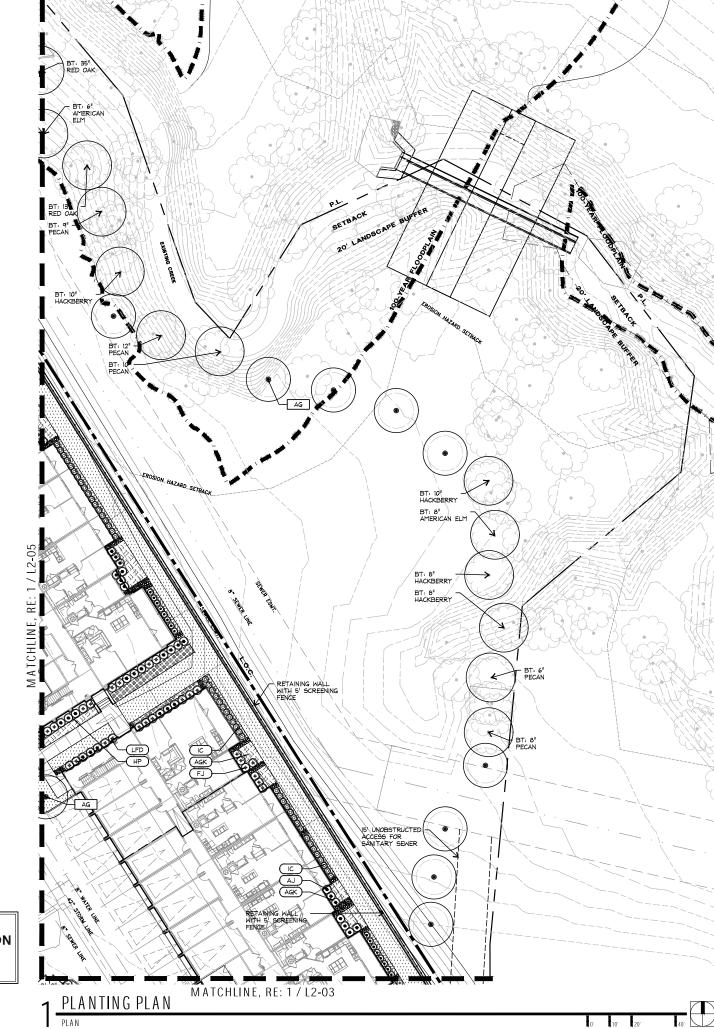


planting plan

L2-03

PLANTING PLAN

FIRE PITS IF PROVIDED SHALL NOT BE LOCATED WITHIN 15 FT. OF COMBUSTIBLE CONSTRUCTION. REFERENCE SECTION 42-65 OF THE OPEN BURNING ORDINANCE FOR ADDITIONAL REQUIREMENTS.



NOTE:
BBQ GRILLS SHALL NOT BE LOCATED
WITHIN 10 FT. OF COMBUSTIBLE
CONSTRUCTION. AS NOTED, THE
STRUCTURES ABOVE THE BBQ GRILLS
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NOTE: ANY EXISTING TREE REMOVED DURING CONSTRUCTION SHALL BE REPLACED PER CITY CODES AND STANDARDS.

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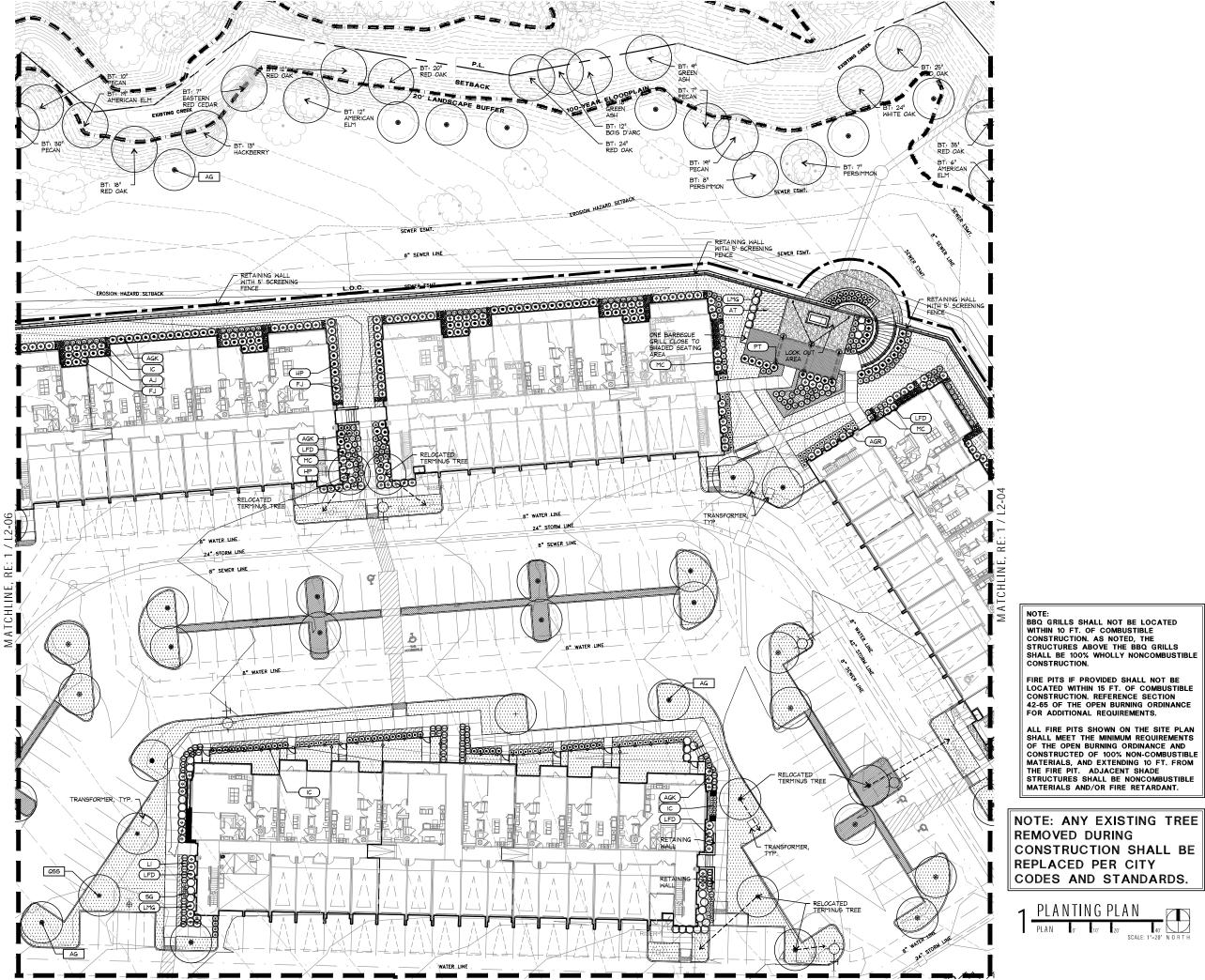
M o dera McKinney Ridge

D22001

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planting plan





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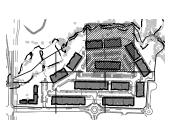
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D22001

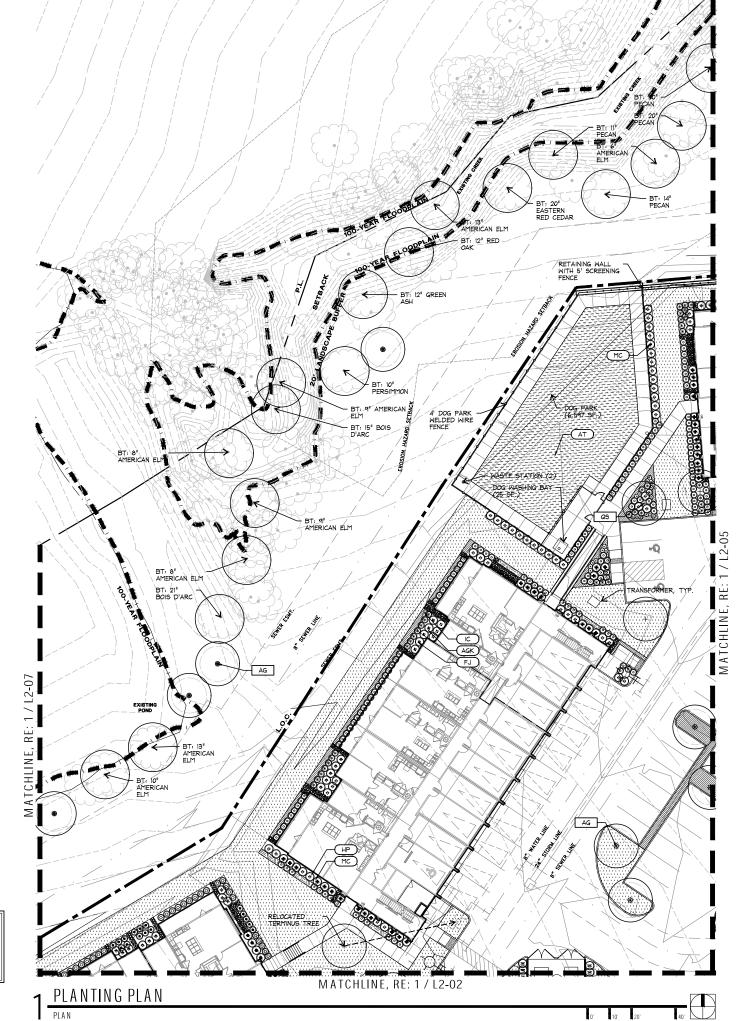
issue date **0**2/09/2023



planting plan

L2-05

PLANTING PLAN
PLAN 0° 10° 20° SCALE: 1°-20° N O RT H



NOTE:
BBQ GRILLS SHALL NOT BE LOCATED
WITHIN 10 FT. OF COMBUSTIBLE
CONSTRUCTION. AS NOTED, THE
STRUCTURES ABOVE THE BBQ GRILLS
SHALL BE 100% WHOLLY NONCOMBUSTIBLE
CONSTRUCTION.

FIRE PITS IF PROVIDED SHALL NOT BE LOCATED WITHIN 15 FT. OF COMBUSTIBLE CONSTRUCTION. REFERENCE SECTION 42-65 OF THE OPEN BURNING ORDINANCE FOR ADDITIONAL REQUIREMENTS.

ALL FIRE PITS SHOWN ON THE SITE PLAN SHALL MEET THE MINIMUM REQUIREMENTS OF THE OPEN BURNING ORDINANCE AND CONSTRUCTED OF 100% NON-COMBUSTIBLE MATERIALS, AND EXTENDING 10 FT. FROM THE FIRE PIT. ADJACENT SHADE STRUCTURES SHALL BE NONCOMBUSTIBLE MATERIALS AND/OR FIRE RETARDANT.

NOTE: ANY EXISTING TREE REMOVED DURING CONSTRUCTION SHALL BE REPLACED PER CITY CODES AND STANDARDS.

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Mill Creek McKinney, TX

D22001

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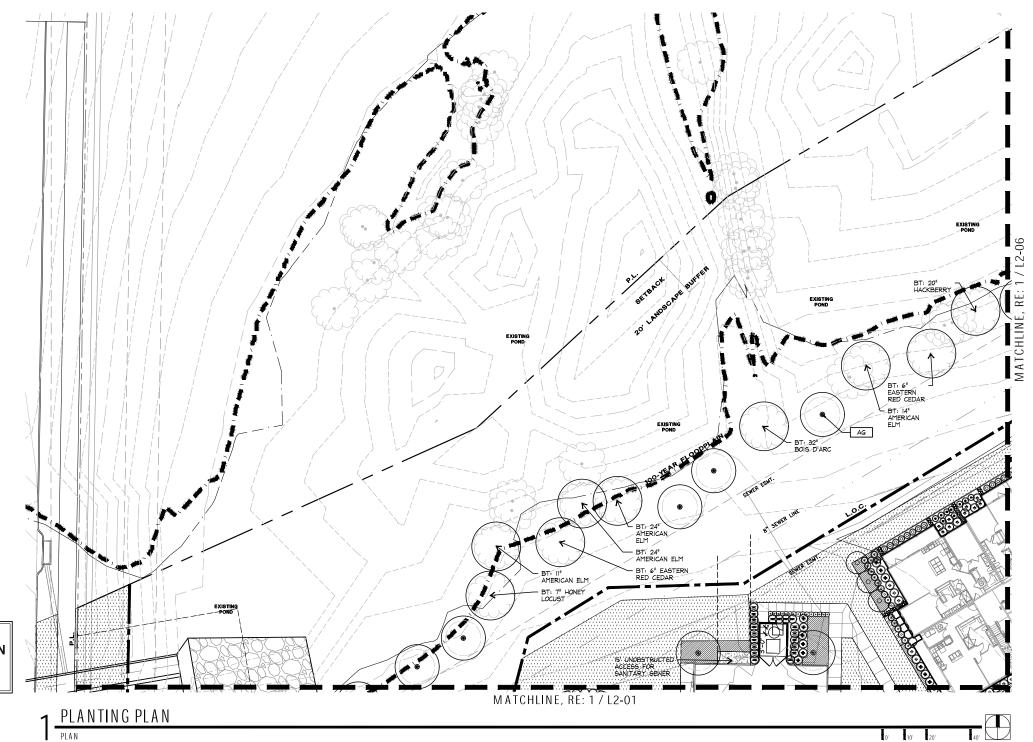


planting plan

FIRE PITS IF PROVIDED SHALL NOT BE LOCATED WITHIN 15 FT. OF COMBUSTIBLE CONSTRUCTION. REFERENCE SECTION 42-65 OF THE OPEN BURNING ORDINANCE FOR ADDITIONAL REQUIREMENTS.

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planting plan

ALL REQUIRED LANDSCAPE AREAS SHALL BE PROVIDED WITH AN AUTOMATIC UNDERGROUND IRRIGATION SYSTEM WITH RAIN AND FREEZE SENSORS AND SAID IRRIGATION SYSTEM WILL SHALL BE DESIGNED BY A QUALIFIED ROFESSIONAL AND INSTALLED BY A LICENSED IRRIGATOR.

2. AN AUTOMATIC IRRIGATION SYSTEM SHALL BE PROVIDED FOR ALL PLANTING AREAS. OVER SPRAY ON STREETS AND

RIRRIGATION SYSTEMS SHALL BE MAINTAINED AND REPLACED AS NECESSARY.

1. ALL PLANTING AREAS TO BE FULLY IRRIGATED.

5. IRRIGATION SYSTEM TO HAVE A FULLY AUTOMATED CONTROL SYSTEM.

6. ANY EXISTING PLANTING DAMAGED DURING CONSTRUCTION IS TO BE REPLACED AT NO COST THE OWNER.

7. IF THE EXISTING IRRIGATION SYSTEM IS DAMAGED OR TURNED OFF DURING CONSTRUCTION ACTIVITIES, IT WILL BE THE RESPONSIBILITY OF THE CONTRACTOR TO HAND WATER ALL PLANT MATERIAL AS NEEDED.

## PLANTING NOTE:

1. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE LOCATION OF ALL UNDERGROUND UTILITIES, IPES, STRUCTURES, AND LINE RUNS IN THE FIELD PRIOR TO THE INSTALLATION OF ANY PLANT MATERIAL.

2. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ADVISE THE LANDSCAPE ARCHITECT OF ANY CONDITION FOUND ON THE SITE WHICH PROHIBITS INSTALLATION AS SHOWN ON THESE DRAWINGS.

3. ALL PLANT MATERIAL SHALL BE MAINTAINED IN A HEALTHY AND GROWING CONDITION AND MUST BE REPLACED WITH PLANT MATERIAL OF SAME VARIETY AND SIZE IF DAMAGED, DESTROYED, OR REMOVED.

4. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FINE GRADING AND REMOVAL OF DEBRIS PRIOR TO PLANTING IN ALL AREAS.

5. FINAL FINISH GRADING SHALL BE REVIEWED BY THE LANDSCAPE ARCHITECT, LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY ADDITIONAL TOPSOIL REQUIRED TO CREATE A SMOOTH CONDITION PRIOR TO PLANTING.

B. ALL PLANT QUANTITIES LISTED ARE FOR INFORMATION ONLY. IT IS THE CONTRACTORS RESPONSIBILITY TO PROVIDE FULL COVERAGE IN ALL PLANTING AREAS AS SPECIFIED IN THE PLANT SCHEDULE AND VERIFY ALL QUANTITIES.

7. LANDSCAPE CONTRACTOR TO PROVIDE STEEL EDGING (REFER TO MATERIALS PAGE) BETWEEN ALL PLANTING BEDS

8. ALL PLANT MATERIAL SHALL CONFORM TO THE SPECIFICATIONS AND SIZES GIVEN IN THE PLANT LIST AND SHALL BE NURSERY GROWN IN ACCORDANCE WITH THE AMERICAN STANDARD FOR NURSERY STOCK. LATEST EDITION AMERICAN ASSOCIATION OF NURSERYMEN STANDARDS. ANY PLANT SUBSTITUTION SHALL BE APPROVED BY LANDSCAPE ARCHITECT PRIOR TO PURCHASE

B. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR ANY COORDINATION WITH OTHER CONTRACTOR'S ON SITE AS REQUIRED TO ACCOMPLISH ALL PLANTING OPERATIONS.

IO. ALL NEW PLANTING AREAS TO BE AMENDED PER SPECIFICATIONS.

11. ANY PLANT MATERIAL THAT DOES NOT SURVIVE SHALL BE REPLACED WITH AN EQUIVALENT SIZE AND SPECIES

2. PLANT MATERIAL SHALL BE PRUNED AS NECESSARY TO CONTROL SIZE BUT NOT TO DISRUPT THE NATURAL GROWTH PATTERN OR CHARACTERISTIC FORM OF THE PLANT EXCEPT AS NECESSARY TO ACHIEVE HEIGHT CLEARANCE FOR VISIBILITY AND PEDESTRIAN PASSAGE OR TO ACHIEVE A CONTINUOUS OPAQUE HEDGE IF REQUIRED.

3. LANDSCAPED AREAS SHALL BE KEPT FREE OF TRASH, WEEDS, DEBRIS, AND DEAD PLANT MATERIAL

14. ALL LIME STABILIZED SOIL & INORGANIC SELECT FILL FOR BUILDING SHOULD BE REMOVED FROM PLANTING AREAS TO A DEPTH OF 24" & REPLACED WITH DRGANIC IMPORTED TOPSOIL FILL.

5. IF/WHEN PLANT SPECIES CHANGE, THEY WILL BE SELECTED FROM THE CITY OF MICKINNEY APPROVED PLANT LIST.

ANDSCAPE AREA:		
T LEAST 15% OF THE STREET YARD SHALL BE PERMANENT ANDSCAPE AREA.	TOTAL STREET YARD AREA: 38,901 SF. REQIRED LANDSCAPE AREA: 5,835 SF.	PROVIDED LANDSCAPE AREA: 22,875 SF.
MINIMUM OF 10% OF THE ENTIRE SITE SHALL BE DEVOTED D LIVING LANDSCAPE, WHICH SHALL INCLUDE GRASS, ROUND COVER, FLANTS, SHRUBS, OR TREES.	TOTAL SITE AREA: 888,910 SF. REQIRED LANDSCAPE AREA: 88,891 SF.	PROVIDED LANDSCAPE AREA:188,666 S.F. (NOT INCLUDING PRESERVED NATURAL AREA)
TREET FRONTAGE:		
30' LANDSCAPE BUFFER SHALL BE PROVIDED PARALLEL TO HE CORNER CLIP RIGHT-OF-WAY DEDICATION.	3C' LANDSCAPE BUFFER	30' LANDSCAPE BUFFER
MINIMUM 20' LANDSCAPE BUFFER ADJACENT TO THE RIGHT- F-WAY OF ANY MAJOR THOROUGHFARE IS REQUIRED.	2C' LANDSCAPE BUFFER	20' LANDSCAPE BUFFER
HENEVER A NON-RESIDENTIAL USE, MOBILE HOME USE, OR BULTIPLE FAMILY USE IS ADJACENT TO A PROPERTY USED OR ONED FOR SINGLE-FAMILY OR DUPLEX RESIDENTIAL USES.	HARDIN ROAD: 10 (284 LF.)	HARDIN ROAD: 11
HE MORE INTERSIVE LAND USE SHALL PROVIDE A ANDSCAPED AREA OF AT LEAST TEN FEET IN WIDTH ALONG HE COMMON PROPERTY LINE PLANTED WITH ONE CANOPY REE FOR EACH 40 LINEAR FEET OR POSITION THEREOF OF	RESIDENTIAL RIGHT-OF-WAY: SOUTH SIDE: 45 (1,328 LF.) EAST SIDE: 11 (324 LF.)	RESIDENTIAL RIGHT-OF-WAY: SOUTH SIDE: 46 EAST SIDE: 11
DJACENT EXPOSURE. THESE TREES MAY NOT BE CLUSTERED.	PERIMETER BUFFER: 77 (2,295 LF.)	PERIMETER BUFFER:93 (ALL EXISTING TREES TO REMAIN IN LANDSCAPE BUFFER ZONE)
TE TREES:		
US TREES: MINIMUM OF 50% OF THE TOTAL TREES REQUIRED FOR THE ROPERTY SHALL BE CANOPY TREES AS SPECIFIED ON THE PPROVED PLANT LIST.	TOTAL TREES PROVIDED: 232 REQIRED CANOPY TREE: 94	PROVIDED CANOPY TREE: 167
ARKING LOT LANDSCAPING ;		
I PARKING LOTS WITH MORE THAN 20 SPACES, A MINIMUM F I TREE SHALL BE PLANTED IN THE PARKING AREA FOR PERFY IO PARKING SPACES WITHIN THE PARKING LOT. RUDSCAPE ISLAND WITH A MINIMUM OF OWE THE SHALL E PROVIDED WITHIN 86 FEET OF EVERY PARKING SPACE.	TOTAL PARKING SPACES: 338 REGIRED CANDPY TREES: 40	PROVIDED CANOPY TREE: \$1 (ONE TREE SE PROVIDED WITHIN 66 FEET OF EVERY PARKING SPACE)
MENITIES:		
SEVELOPMENTS WITH 200 OR MORE DWELLING UNITS BUT SSS THAN 520 DWELLING UNITS SHALL PROVIDED AT LEAST VE AMENITIES.	AMENITIES ARE PROVIDED:  1. SYVIMMING POOL (MINIMUM 1000 SF.)	
	2. FOUR BARBEQUE GRILLS WITH SAHDED SEAT	TING AREAS FOR AT LEAST 16 PEOPLE.
	B. NO SIDE OF THE ENCLOSURE SHALL BE SHOP	I FIVE-FOOT TALL VIN'L COATED CHAIN LINK FENCE; TER THAN 50 FEET IN LENGTH; CLUDE A BAG DISPENSER AND WASTE RECEPTACLE THE ENCLOSURE FOR EVERY 2500 SF. OF THE
	4. FITNESS CENTER AND/OR WEIGHT ROOM (MI	NIMUM 500 SQUARE FEET);
	5. LIBRARY AND BUSINESS CENTER (MINIMUM	500 SQUARE FEET)

OPEN SPACE

		SHADE TREES	s		
	QTY	GRAPHIC	KEY	COMMON NAME	SCIEN
	79	•	AG	BIGTOOTH MAPLE (PARKING LOT TREE)	ACER
REES TO	3		CI	PECAN (STREET TREE)	CARY
	28	*	PC	CHINESE PISTACHE (PARKING LOT TREE)	PISTA
ET OF	15	+	QS	SHUMARD OAK (PARKING LOT TREE)	QUERO
	5	*	QSS	DURAND OAK (PARKING LOT TREE)	QUERO SINUA
NK FENCE; CEPTACLE HE	3	•	QV .	LIVE OAK (PARKING LOT TREE)	QUERO
	60	•	UAP	AMERICAN ELM 'PRINCETON' (STREET TREE)	ULMUS PRINC
		ORNAMENTAL	. TREE	S	
	QTY	GRAPHIC	KEY	COMMON NAME	SCIEN
	13	•	CMR	WATERMELON RED CRAPE MYRTLE	LAGEN WATE
	41	+	JV	EASTERN RED CEDAR	JUNIP.
	3	$\odot$	MCE	WAX MYRTLE	MYRIC
	L	SHRUBS, ORN	IAMEN	TAL GRASSES, AND	VINE
	QTY	GRAPHIC	KEY	COMMON NAME	SCIEN
	198	•	AGK	KALEIDOSCOPE ABELIA	ABELI 'KALEI
	69	<b>(A)</b>	(AGR)	ROSE CREEK ABELIA	ABELI
	1116			LCOLD DUST ALICHBA	1 111/11

	PERENNIALS,	GROU	NDCOVERS, AND AN	NUALS		·
ату	GRAPHIC	KEY	COMMON NAME	SCIENTIFIC NAME	SIZE	REMARKS
2417		(CDI)	BERKELEY SEDGE	CAREX DIVULSA	I GAL.; FULL TO POT	18" O.C.
475		CF	HOLLY FERN	CYRTOMIUM FALCATUM 'ROCHFORDIANUM'	5 GAL.; FULL	18" O.C.
3418		NT	MEXICAN FEATHER GRASS	NASSELLA TENUISSIMA	3 GAL.; FULL	18" O.C.
1286		(SSC)	LITTLE BLUESTEM	SCHIZACHYRIUM SCOPARIUM	3 GAL.; FULL	18" O.C.
86		TN	SOUTHERN WOOD FERN	THELYPTERIS NORMALIS	5 GAL.; FULL	30" O.C.
	TURF GRASS	AND	SEED MIXES		•	
QTY	GRAPHIC	KEY	COMMON NAME	SCIENTIFIC NAME	SIZE	REMARKS
4515		(AT)	ARTIFICIAL TURF	NONE	NONE	None
2594		EC	WEEPING LOVE GRASS	ERAGROSTIS CURVULA	HYDROSEED	None
88837		(SOD)	TIFWAY 419 BERMUDA	CYNODON DACTYLON	NONE	SOLID SOD

QTY	GRAPHIC	KEY	COMMON NAME	SCIENTIFIC NAME	SIZE	REMARKS
79	•	AG	BIGTOOTH MAPLE (PARKING LOT TREE)	ACER GRANDIDENTATUM	4' B#B MIN. , 16' MIN. HEIGHT AND 10' MIN. SPRD.	NURSERY GROWN, STANDARD, MATCHED, FULL
3		CI	PECAN (STREET TREE)	CARYA ILLINOIENSIS	4' B#B MIN. , 16' MIN. HEIGHT AND	NURSERY GROWN, STANDARD, MATCHED, FULL
					10' MIN. SPRD.	
28		PC	CHINESE PISTACHE	PISTACIA CHINESE	4' B#B MIN. , 16' MIN. HEIGHT AND	NURSERY GROWN, STANDARD,
	*		(PARKING LOT TREE)		MIN. HEIGHT AND 10' MIN. SPRD.	MATCHED, FULL
15	+	QS	SHUMARD OAK (PARKING LOT TREE)	QUERCUS SHUMARDII	4' B#B MIN. , 16' MIN. HEIGHT AND 10' MIN. SPRD.	NURSERY GROWN, STANDARD, MATCHED, FULL
5	*	QSS	DURAND OAK (PARKING LOT TREE)	QUERCUS SINUATA VAR. SINUATA	4' B#B MIN. , 16' MIN. HEIGHT AND 10' MIN. SPRD.	NURSERY GROWN, STANDARD, MATCHED, FULL
3		QV	LIVE OAK (PARKING LOT TREE)	QUERCUS VIRGINIANA	4' B#B MIN. , 16' MIN. HEIGHT AND 10' MIN. SPRD.	NURSERY GROWN, STANDARD, MATCHED, FULL
<u> </u>			AMERICAN ELM	W MUG ANTENDATIO	4 55 500	NURSERY GROWN, STANDARD,
60		UAP	AMERICAN ELM 'PRINCETON' (STREET TREE)	ULMUS AMERICANA 'PRINCETON'	4' B#B MIN. , 16' MIN. HEIGHT AND 10' MIN. SPRD.	MATCHED, FULL
	ORNAMENTAL	TREE	S			
атч	GRAPHIC	KEY	COMMON NAME	SCIENTIFIC NAME	SIZE	REMARKS
3	•	CMR	WATERMELON RED CRAPE MYRTLE	LAGERSTROEMIA INDICA 'WATERMELON RED'	15 GAL.; 4' MIN. HT.; 3' MIN. SPREAD	10 <sup>1</sup> O.C.
41	(+)	JV	EASTERN RED CEDAR	JUNIPERUS VIRGINIANA	45 GAL.; 7' MIN. HT.; 4' MIN.	10¹ O.C.
					SPREAD	
3	<u>•</u>	MCE	WAX MYRTLE	MYRICA CERIFERA	SPREAD 15 GAL.; 4' MIN. HT.; 3' MIN. SPREAD	10° O.C.
3			WAX MYRTLE TAL GRASSES, AND		SPREAD 15 GAL.; 4' MIN. HT.; 3' MIN.	10 <sup>1</sup> O.C.
2 <i>TY</i>			TAL GRASSES, AND	VINES SCIENTIFIC NAME	SPREAD  15 GAL.; 4' MIN. HT.; 3' MIN. SPREAD  SIZE	REMARKS
277	SHRUBS, OR	NAMEN	TAL GRASSES, AND	VINES SCIENTIFIC NAME ABELIA X GRANDIFLORA	SPREAD  15 GAL.; 4' MIN.  HT.; 3' MIN.  SPREAD	
<b>277</b> 98 69	SHRUBS, ORN	NAMEN KEY	TAL GRASSES, AND COMMON NAME KALEIDOSCOPE ABELIA ROSE CREEK ABELIA	VINES SCIENTIFIC NAME ABELIA X GRANDIFLORA 'KALEIDOSCOPE' ABELIA X 'ROSE CREEK'	SPREAD  IS GAL.; 4' MIN.  HT.; 3' MIN.  SPREAD  SIZE  5 GAL.; FULL  5 GAL.; FULL	REMARKS   36° O.C.   30° O.C.
<b>277</b> 98 69	SHRUBS, ORM	KEY AGK	TAL GRASSES, AND COMMON NAME KALEIDOSCOPE ABELIA	VINES SCIENTIFIC NAME ABELIA X GRANDIFLORA 'KALEIDOSCOPE'	SPREAD  15 GAL.; 4' MIN. HT.; 3' MIN. SPREAD  SIZE  5 GAL.; FULL	REMARKS 36" O.C.
077 198 69 116	SHRUBS, ORM	AGR	TAL GRASSES, AND  COMMON NAME  KALEIDOSCOPE ABELIA  ROSE CREEK ABELIA  GOLD DUST AUCUBA  WINTER GEM BOXWOOD	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA 'KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  AUCUBA JAPONICA 'VARIEGATA'  BUXUS MICROPHYLLA VAR. JAPONICA WINTER GEN'	SPREAD  15 GAL.; 4' MIN.  HT.; 3' MIN.  SPREAD  SIZE  5 GAL.; FULL  5 GAL.; FULL  3 GAL.	REMARKS 36° O.C. 30° O.C. 36° O.C. 24° O.C.
077 198 69 116	SHRUBS, ORN GRAPHIC	AGR AJ	TAL GRASSES, AND COMMON NAME KALEIDOSCOPE ABELIA ROSE CREEK ABELIA GOLD DUST AUCUBA	VINES SCIENTIFIC NAME ABELIA X GRANDIFLORA KALEIDOSCOPE' ABELIA X 'ROSE CREEK' AUCUBA JAPONICA 'VARIEGATA' BUXUS MICROPHYLLA VAR.	SPREAD  15 GAL.; 4' MIN.  HT.; 3' MIN.  SPREAD  5 GAL.; FULL  5 GAL.; FULL  3 GAL.	REMARKS 36" O.C. 30" O.C.
077 198 69 116 339	SHRUBS, ORN GRAPHIC	AGR AGR AJ BM	TAL GRASSES, AND  COMMON NAME  KALEIDOSCOPE ABELIA  ROSE CREEK ABELIA  GOLD DUST AUCUBA  WINTER GEM BOXWOOD	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA 'KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  AUCUBA JAPONICA 'VARIEGATA'  BUXUS MICROPHYLLA VAR. JAPONICA WINTER GEN'	SPREAD  15 GAL.; 4' MIN.  HT.; 3' MIN.  SPREAD  SIZE  5 GAL.; FULL  5 GAL.; FULL  3 GAL.	REMARKS 36" O.C. 30" O.C. 36" O.C. 24" O.C.
97 2224	SHRUBS, ORN GRAPHIC	AGR AGR AJ BM	TAL GRASSES, AND COMMON MAME KALEIDOSCOPE ABELIA ROSE CREEK ABELIA GOLD DUST AUCUBA WINTER GEM BOXMOOD SILVERBERRY JAPANESE ARALIA RED YUCCA	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA 'KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  AUCUBA JAPONICA 'VARIEGATA'  BUXUS MICROPHYLLA VAR. JAPONICA 'WINTER GEM' ELAEAGNUS PUNGENS  FATSIA JAPONICA  HESPERALOE PARVIFLORA	SPREAD  15 GAL.; 4' MIN.  15 JAL.; 4' MIN.  SPREAD  SIZE  5 GAL.; FULL  6 GAL.; FULL  7 GAL.; FULL  8 GAL.; FULL  9 GAL.; FULL	REMARKS 36° O.C. 30° O.C. 24° O.C. 48° O.C. 48° O.C.
98 69 69 69 69 69 69 69 69 69 69 69 69 69	SHRUBS, ORN GRAPHIC	AGR AJ EP	TAL GRASSES, AND COMMON MAME KALEIDOSCOPE ABELIA ROSE CREEK ABELIA GOLD DUST AUCUBA WINTER GEM BOXMOOD SILVERBERRY JAPANESE ARALIA	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA 'KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  AUCUBA JAPONICA 'VARIEGATA'  BUXUS MICROPHYLLA VAR JAPONICA 'WINTER GEM'  ELAEAGNUS PUNGENS  FATSIA JAPONICA	SPREAD  15 GAL; 4' MIN.  15 GAL; 4' MIN.  SPREAD   SIZE  5 GAL; FULL  3 GAL.  5 GAL; FULL  5 GAL; FULL  5 GAL; FULL  5 GAL; FULL  6 GAL; FULL  7 GAL; FULL  8 GAL; FULL  8 GAL; FULL	REMARKS 36" O.C. 30" O.C. 24" O.C. 48" O.C.
97 2224 201 283	SHRUBS, ORN GRAPHIC	AGR AJ BM EP FJ	TAL GRASSES, AND COMMON MAME KALEIDOSCOPE ABELIA ROSE CREEK ABELIA GOLD DUST AUCUBA WINTER GEM BOXMOOD SILVERBERRY JAPANESE ARALIA RED YUCCA	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA 'KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  AUCUBA JAPONICA 'VARIEGATA'  BUXUS MICROPHYILA VAR. JAPONICA 'WINTER GEM'  ELAEAGNUS PUNGENS  FATSIA JAPONICA  ILEX CORNUTA 'DWARF BURFORD'  LEUCOPHYILUM CANDIDUM 'SILVER STAR'	SPREAD  15 GAL.; 4' MIN.  15 GAL.; 4' MIN.  SPREAD  5 GAL.; FULL	REMARKS   36° O.C.   30° O.C.   36° O.C.   24° O.C.   48° O.C.
97 2224 201 283	SHRUBS, ORN  GRAPHIC	AGR AJ BM EP	TAL GRASSES, AND  COMMON MAME  KALEIDOSCOPE ABELIA  ROSE CREEK ABELIA  GOLD DUST AUCUBA  WINTER GEM BOXWOOD  SILVERBERRY  JAPANESE ARALIA  RED YUCCA  DWARF BURFORD HOLLY  TEXAS SAGE 'SILVER STAR'  TEXAS SAGE 'DESPERADO'	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  ABELIA X 'ROSE CREEK'  'VARIEGATA'  BUXUS MICROPHYLLA VAR. JAPONICA 'WINTER GET'  ELAEAGNUS PUNGENS  FATSIA JAPONICA  ILEX CORNUTA 'DWARF BURFORD'  LEUCOPHYLLUM CANDIDUM 'SILVER STAR'  LEUCOPHYLLUM CANDIDUM 'DESPERADO'	SPREAD  15 GAL; 4' MIN.  15 GAL; 4' MIN.  17: 3' MIN.  SPREAD  5 GAL; FULL	REMARKS 36" O.C. 30" O.C. 24" O.C. 48" O.C. 48" O.C. 36" O.C.
97 224 201 283 383 250	SHRUBS, ORN  GRAPHIC	AGR AJ BM EP FJ IC	TAL GRASSES, AND  COMMON MAME  KALEIDOSCOPE ABELIA  ROSE CREEK ABELIA  GOLD DUST AUCUBA  WINTER GEM BOXMOOD  SILVERBERRY  JAPANESE ARALIA  RED YUCCA  DWARF BURFORD HOLLY  TEXAS SAGE 'SILVER STAR'	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA 'KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  AUCUBA JAPONICA 'VARIEGATA'  BUXUS MICROPHYLLA VAR. JAPONICA 'WINTER GEPI'  ELAEAGNUS PUNGENS  FATSIA JAPONICA  HESPERALOE PARVIFLORA  ILEX CORNUTA 'DWARF BURFORD'  LEUCOPHYLLUM CANDIDUM 'SILVER STAR'  LEUCOPHYLLUM CANDIDUM 'DESPERADO'  LEGENTOPHYLLUM CANDIDUM 'DESPERADO'  LEGENTOPHYLLUM CANDIDUM 'DESPERADO'  LEGENTOPHYLLUM CANDIDUM 'DESPERADO'	SPREAD  15 GAL.; 4' MIN.  17.; 3' MIN.  SPREAD  5 GAL.; FULL  5 GAL.; FULL  3 GAL.  5 GAL.; FULL	REMARKS   36° O.C.   30° O.C.   36° O.C.   24° O.C.   48° O.C.
97 224 201 283 383 250	SHRUBS, ORN  GRAPHIC	AGK	TAL GRASSES, AND  COMMON MAME  KALEIDOSCOPE ABELIA  ROSE CREEK ABELIA  GOLD DUST AUCUBA  WINTER GEM BOXWOOD  SILVERBERRY  JAPANESE ARALIA  RED YUCCA  DWARF BURFORD HOLLY  TEXAS SAGE 'SILVER STAR'  TEXAS SAGE 'DESPERADO'  PETITE RED IMP	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA 'KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  AUCUBA JAPONICA 'YARIEGATA'  BUXUS MICROPHYLLA VAR JAPONICA 'WINTER GEM'  ELAEAGNUS PUNGENS  FATSIA JAPONICA  ILEX CORNUTA 'DWARF BURFORD'  LEUCOPHYLLUM CANDIDUM 'SILVER STAR'  LEUCOPHYLLUM CANDIDUM 'DESPERADO'  LAGERSTROEMIA INDICA	SPREAD  15 GAL; 4' MIN.  15 GAL; 4' MIN.  17: 3' MIN.  SPREAD  5 GAL; FULL	REMARKS 36" O.C. 30" O.C. 24" O.C. 48" O.C. 48" O.C. 46" O.C. 46" O.C. 46" O.C.
97 224 201 283 383 250 142	SHRUBS, ORN  GRAPHIC	AGR AGR BM EP LFD LFD	TAL GRASSES, AND  COMMON MAME  KALEIDOSCOPE ABELIA  ROSE CREEK ABELIA  GOLD DUST AUCUBA  WINTER GEM BOXWOOD  SILVERBERRY  JAPANESE ARALIA  RED YUCCA  DWARF BURFORD HOLLY  TEXAS SAGE 'SILVER STAR'  TEXAS SAGE 'DESPERADO'  PETITE RED IMP CRAPEMYRTLE LINDHEIMER MUHLY	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  AUCUBA JAPONICA 'VARIEGATA'  BUXUS MICROPHYLLA VAR JAPONICA 'WINTER GET'  ELAEAGNUS PUNGENS  FATSIA JAPONICA  HESPERALOE PARVIFLORA  ILEX CORNUTA 'DWARF BURFORD'  LEUCOPHYLLUM CANDIDUM 'SILVER STAR'  LEUCOPHYLLUM CANDIDUM 'DESPERADO'  LAGERSTROEMIA INDICA 'MONIMP'  MUHLENDERGIA	SPREAD  15 GAL.; 4' MIN.  17.; 3' MIN.  SPREAD  5 GAL.; FULL  5 GAL.; FULL  3 GAL.  5 GAL.; FULL	REMARKS   36° O.C.   30° O.C.   36° O.C.   24° O.C.   24° O.C.   48° O.C.
277 198 69 339 69 97 2224 201 283 383 383 250	SHRUBS, ORN  GRAPHIC	AGK	TAL GRASSES, AND  COMMON MAME  KALEIDOSCOPE ABELIA  ROSE CREEK ABELIA  GOLD DUST AUCUBA  WINTER GEM BOXWOOD  SILVERBERRY  JAPANESE ARALIA  RED YUCCA  DWARF BURFORD HOLLY  TEXAS SAGE 'SILVER STAR'  TEXAS SAGE 'DESPERADO'  PETITE RED IMP CRAPEMYRTLE  LINDHEIMER MUHLY GRASS	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA 'KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  AUCUBA JAPONICA 'VARIEGATA'  BUXUS MICROPHYLLA VAR. JAPONICA 'WINTER GEM'  ELAEAGNUS PUNGENS  FATSIA JAPONICA  ILEX CORNUTA 'DWARF BURFORD'  LEUCOPHYLLUM CANDIDUM 'SILVER STAR'  LEUCOPHYLLUM CANDIDUM 'SILVER STAR'  LEUCOPHYLLUM CANDIDUM 'SILVER STAR'  LEUCOPHYLLUM CANDIDUM 'DESFERADO'  LAGERSTROEMIA INDICA 'MONIMP'  MUHLENBERGIA	SPREAD  15 GAL; 4' MIN.  15 GAL; 4' MIN.  17; 3' MIN.  SPREAD  5 GAL; FULL	REMARKS 36" O.C. 30" O.C. 24" O.C. 48" O.C. 48" O.C. 46" O.C. 46" O.C. 46" O.C. 46" O.C. 48" O.C. 48" O.C.
3 3 9 198 69 1116 3339 69 97 224 201 283 250 142 498 279 23	SHRUBS, ORN  GRAPHIC	AGK	TAL GRASSES, AND  COMMON MAME  KALEIDOSCOPE ABELIA  ROSE CREEK ABELIA  GOLD DUST AUCUBA  WINTER GEM BOXWOOD  SILVERBERRY  JAPANESE ARALIA  RED YUCCA  DWARF BURFORD HOLLY  TEXAS SAGE 'SILVER STAR'  TEXAS SAGE 'DESPERADO'  PETITE RED IMP CRAPETYRTLE  LINDHEIMER MUHLY GRASS  GULF MUHLY	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA KALEIDOSCOPE'  ABELIA X IROSE CREEK'  AUCUBA JAPONICA VARIEGATA'  BUXUS MICROPHYLLA VAR. JAPONICA WINTER GEM'  ELAEAGNUS PUNGENS  FATSIA JAPONICA  ILEX CORNUTA 'DWARF BURFORD'  LEUCOPHYLLUM CANDIDUM' 'DESPERADO'  LAGERSTROEMIA INDICA 'INDIMINENTALE  LEUCOPHYLLUM CANDIDUM' 'DESPERADO'  LAGERSTROEMIA INDICA 'INDIMINENTALE  MUHLENBERGIA CAPILLARIS	SPREAD  15 GAL; 4' MIN.  15 GAL; 4' MIN.  17; 3' MIN.  SPREAD  5 GAL; FULL	REMARKS   36° O.C.   30° O.C.   36° O.C.   24° O.C.   24° O.C.   36° O.C.
201 283 250 142 498 279	SHRUBS, ORN  GRAPHIC	AMEN KEY AGK AGR	TAL GRASSES, AND  COMMON MAME  KALEIDOSCOPE ABELIA  ROSE CREEK ABELIA  GOLD DUST AUCUBA  WINTER GEM BOXWOOD  SILVERBERRY  JAPANESE ARALIA  RED YUCCA  DWARF BURFORD HOLLY  TEXAS SAGE 'SILVER STAR'  TEXAS SAGE 'DESPERADO'  PETITE RED IMP CRAPEMYRTLE LINDHEIMER MUHLY GRASS  GULF MUHLY  DWARF WAX MYRTLE	VINES  SCIENTIFIC NAME  ABELIA X GRANDIFLORA 'KALEIDOSCOPE'  ABELIA X 'ROSE CREEK'  AUCUBA JAPONICA 'VARIEGATA'  BUXUS MICROPHYLLA VAR. JAPONICA 'WINTER GEM'  ELAEAGNUS PUNGENS  FATSIA JAPONICA  ILEX CORNUTA 'DWARF BURFORD'  LEUCOPHYLLUM CANDIDUM 'SILVER STAR'  LEUCOPHYLLUM CANDIDUM 'SILVER STAR'  LEUCOPHYLLUM CANDIDUM 'DESPERADO'  LAGERSTROEMIA INDICA 'MONIMP'  MUHLENBERGIA CAPILLARIS  MYRICA PUSILLA  PARTHENOCISSUS	SPREAD  15 GAL.; 4' MIN.  15 GAL.; 4' MIN.  17.; 3' MIN.  SPREAD  5 GAL.; FULL  5 GAL.; FULL	REMARKS 36" O.C. 30" O.C. 36" O.C. 24" O.C. 48" O.C. 48" O.C. 36" O.C. 48" O.C. 48" O.C. 48" O.C. 48" O.C. 48" O.C. 48" O.C.



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Modera McKinney Ridge

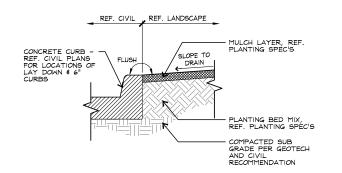
D22001

issue date **0**2/09/2023

designed: &P, HW, JJ drawn: &P, HW, JJ reviewed: &MM, JJ

planting schedule and amenity list

9 Tree Planting at Decomposed Granite
Section SCALE: 3/4"=1"-0"



Planting at Back of Curb

Section

SCALE: 1"=1"-0"

ADJACENT TO EDGING

SPECIFIED MULCH
SPECIFIED SOIL
BACKFILL MIX

TO EDGING

SPECIFIED SOIL
BACKFILL MIX

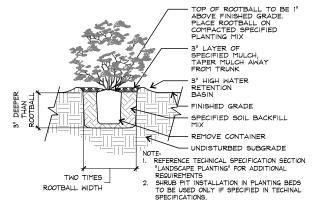
ADJACENT TO EDGING
SPECIFIED MULCH
SPECIFIED SOIL
BACKFILL MIX

To EDGING
SPECIFIED SOIL
BACKFILL MIX

SPECIFIED SOIL
BACKFILL MIX

SCALE: 2"-1" OF SPECIFIED SOIL
BACKFILL MIX

SCALE: 2" OF SPECIFIED SOIL
B



Section

SCALE: 3/8"=1"-0"

ON CENTER SPACING
PER PLANT LIST

TOP OF ROOTBALL TO
BE 1" ABOVE FINISHED
GRADE

FILL BED WITH MINIMUM 3"
LAYER OF SPECIFIED MULCH,
TAPER MULCH ANAY FROM
PINISHED GRADE

SPECIFIED PLANTING
MIX REMOVE CONTAINER AND
ANY WRAPPING, TWINE,
WIRES, ETC.

UNDISTURBED
SUBGRADE

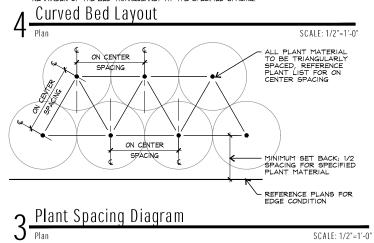
Section

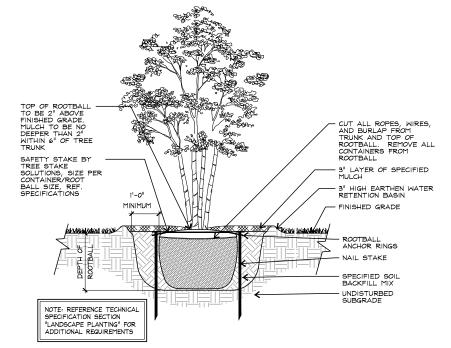
SCALE: 3/8"=1"-0"

SCALE: 3/8"

SCALE: 3/8"=1"-0"

SCALE: 3/8"





TOP OF ROOTBALL
TO BE 2" ABOVE
FINSHED GRADE
MULCH TO BE NO
DEPPER THAN 12 EXTENSIVE BY
SAFETY STAKE
BY
SAFETY STAKE
BY
SAFETY STAKE
BY
SAFETY STAKE
CONTAINES/ROOT
BALL SIZE PER
CONTAINES/ROOT
BALL SIZE, REF
SPECIFICATIONS

MINIMUM

NOTE: REPERENCE TECHNICAL
SPECIFICATION SECTION

NAIL STAKE

NAIL STAKE
SPECIFICATION SECTION

NOTE: REPERENCE TECHNICAL
SPECIFICATION SECTION

NOT

Tree Planting - Standard Trunk



landscape architects, planners & designer

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Modera McKinney Ridge

Mill Creek McKinney, T

D22001

€

issue date 02/09/2023

> designed: HP, HW, JJ drawn: HP, HW, JJ reviewed: MM, JJ

sheet title

planting details

sheet L2-08

SCALE: 1/2"=1'-0"

200001 VO