



		BLOCK D - LO	OT 19	
TREE NUMBER	DIAMETER	CALCULATED DIAMETER FOR MITIGATION	TREE SPECIES	TREE CONDITION
50	8"	8	РО	GOOD
51	6"	6	РО	GOOD
52	6"	6	РО	GOOD
984	8"	8	PO	GOOD
985	8"	8	РО	GOOD
988	6"	6	РО	GOOD
990	DBL 6"	9	PO	GOOD
2379	6"	6	PO	GOOD
2380	8"	8	PO	GOOD
2381	DBL 8"	12	РО	GOOD
2382	DBL 8"	12	РО	GOOD
2383	10"	10	РО	GOOD
2385	6"	6	PO	GOOD
2394	8"	8	PO	GOOD
2395	10"	10	PO	GOOD
2396	7"	7	PO	GOOD
2398	14"	14	PO	GOOD
2399	11"	11	PO	GOOD
2400	TRP 7"	11	PO	GOOD
2402	6"	6	РО	GOOD
2412	6"	6	РО	GOOD
2413	6"	6	РО	GOOD
2414	6"	6	РО	GOOD
2417	8"	8	РО	GOOD
Require	_	iches of Trees to be R	emoved	139.0

TREE NUMBER DIAMETER DIAMETER DIAMETER FOR MITIGATION TREE SPECIES					
TREE NUMBER DIAMETER DIAMETER FOR MITIGATION TREE SPECIES 64 10" 10 PO 155 6" 6 PO 201 8" 8 PO 202 12" 12 PO 203 10" 10 PO 205 10" 10 PO 206 10" 10 PO 207 6" 6 PO 208 12" 12 PO 209 8" 8 PO 210 10" 10 PO 211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO			BLOCK D - LO	OT 23	
155 6" 6 PO 201 8" 8 PO 202 12" 12 PO 203 10" 10 PO 205 10" 10 PO 206 10" 10 PO 207 6" 6 PO 208 12" 12 PO 209 8" 8 PO 210 10" 10 PO 211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	REE NUMBER	IAMETER	DIAMETER FOR	TREE SPECIES	TREE CONDITION
201 8" 8 PO 202 12" 12 PO 203 10" 10 PO 205 10" 10 PO 206 10" 10 PO 207 6" 6 PO 208 12" 12 PO 209 8" 8 PO 210 10" 10 PO 211 6" 6 PO 211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 216 8" 8 PO	64	10"	10	PO	GOOD
202 12" 12 PO 203 10" 10 PO 205 10" 10 PO 206 10" 10 PO 207 6" 6 PO 208 12" 12 PO 209 8" 8 PO 210 10" 10 PO 211 6" 6 PO 213 DBL8" 12 ELM 214 6" 6 PO 216 8" 8 PO 216 8" 8 PO	155	6"	6	PO	GOOD
203 10" 10 PO 205 10" 10 PO 206 10" 10 PO 207 6" 6 PO 208 12" 12 PO 209 8" 8 PO 210 10" 10 PO 211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	201	8"	8	РО	GOOD
205 10" 10 PO 206 10" 10 PO 207 6" 6 PO 208 12" 12 PO 209 8" 8 PO 210 10" 10 PO 211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	202	12"	12	PO	GOOD
206 10" 10 PO 207 6" 6 PO 208 12" 12 PO 209 8" 8 PO 210 10" 10 PO 211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	203	10"	10	PO	GOOD
207 6" 6 PO 208 12" 12 PO 209 8" 8 PO 210 10" 10 PO 211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	205	10"	10	PO	GOOD
208 12" 12 PO 209 8" 8 PO 210 10" 10 PO 211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	206	10"	10	PO	GOOD
209 8" 8 PO 210 10" 10 PO 211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	207	6"	6	PO	GOOD
210 10" 10 PO 211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	208	12"	12	РО	GOOD
211 6" 6 PO 213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	209	8"	8	PO	GOOD
213 DBL 8" 12 ELM 214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	210	10"	10	РО	GOOD
214 6" 6 PO 215 8" 8 PO 216 8" 8 PO	211	6"	6	PO	GOOD
215 8" 8 PO 216 8" 8 PO	213	DBL 8"	12	ELM	GOOD
216 8" 8 PO	214	6"	6	PO	GOOD
	215	8"	8	PO	GOOD
217 14" 14 PO	216	8"	8	PO	GOOD
	217	14"	14	PO	GOOD
219 6" 6 PO	219	6"	6	РО	GOOD
Required Mitigation Inches of Trees to be Removed with Home Construction	Required I	22.0			

		BLOCK D - LO	OT 20	
TREE NUMBER	DIAMETER	CALCULATED DIAMETER FOR MITIGATION	TREE SPECIES	TREE CONDITION
2425	7"	7	РО	GOOD
2431	8"	8	РО	GOOD
2432	DBL 7"	11	PO	GOOD
2433	DBL 8"	12	PO	GOOD
2438	8"	8	PO	GOOD
2439	11"	11	РО	GOOD
2440	10"	10	РО	GOOD
2441	DBL 7"	11	РО	GOOD
2454	8"	8	РО	GOOD
2455	8"	8	РО	GOOD
2456	10"	10	РО	GOOD
2468	10"	10	PO	GOOD
Require	52.0			

	BLOCK D - LOT 21					
TREE NUMBER	DIAMETER	CALCULATED DIAMETER FOR MITIGATION	TREE SPECIES	TREE CONDITION		
25	7"	7	РО	GOOD		
26	11"	11	PO	GOOD		
27	6"	6	PO	GOOD		
28	QUAD 6"	15	РО	GOOD		
40	7"	7	PO	GOOD		
42	10"	10	PO	GOOD		
43	10"	10	PO	GOOD		
2494	7"	7	PO	GOOD		
2495	7"	7	PO	GOOD		
2497	8"	8	PO	GOOD		
2518	7"	7	PO	GOOD		
2523	8"	8	РО	GOOD		
2530	TRP 10"	30	PO	GOOD		
2531	6"	6	PO	GOOD		
2532	8"	8	РО	GOOD		
2533	6"	6	PO	GOOD		
2534	6"	6	РО	GOOD		
2535	DBL 6"	9	РО	GOOD		
Require	emoved	22.0				

PO PO PO PO	_ 	GOOD
		GOOD
		GOOD
		GOOD
1	PO	GOOD
	PO	GOOD
	PO	GOOD
	РО	GOOD
	PO	GOOD
	PO	GOOD
	PO	GOOD
	ELM	GOOD
+	PO	GOOD
+	PO	GOOD
		GOOD
	PO PO	GOOD
-		
	PO	GOOD
lem	ed	22.0

		BLOCK G	- LOT 3		
TREE NUMBER	DIAMETER	CALCULATED DIAMETER FOR MITIGATION	TREE SPECIES	TREE CONDITION	
5069	4"	4	Misc.	GOOD	
5070	4"	0"	Misc.	GOOD	
5071	4"	0"	Misc.	GOOD	
5072	4"	4	Misc.	GOOD	
5073	4"	4	Misc.	GOOD	
5074	4"	4	Misc.	GOOD	
5075	4"	4	Misc.	GOOD	
5076	4"	4	Misc.	GOOD	
5077	4"	4	Misc.	GOOD	
5078	4"	4	Misc.	GOOD	
5079	4"	4	Misc.	GOOD	
5080	4"	4	Misc.	GOOD	
5081	4"	4	Misc.	GOOD	
5082	4"	4	Misc.	GOOD	
5095	4"	0"	Misc.	GOOD	
5096	4"	0"	Misc.	GOOD	
5097	4"	0"	Misc.	GOOD	
5098	4"	0"	Misc.	GOOD	
	48.0				

BLOCK G - LOT 2

TREE CONDITION

CALCULATED DIAMETER FOR

MITIGATION

BLOCK G - LOT 17						
TREE NUMBER	TREE CONDITION					
1324	6"	6	PO	GOOD		
1325	6"	6	PO	GOOD		
1412	DBL 8"	12	PO	GOOD		
1414	6"	6	PO	GOOD		
1415	8"	8	PO	GOOD		
1416	6"	6	PO	GOOD		
	0.0					

	BLOCK G - LOT 18						
TREE NUMBER	DIAMETER	CALCULATED DIAMETER FOR MITIGATION	TREE SPECIES	TREE CONDITION			
1365	DBL 6"	9	PO	GOOD			
1366	7"	7	PO	GOOD			
1370	8"	8	PO	GOOD			
1371	16"	16	PO	GOOD			
1372	9"	9	PO	GOOD			
1375	DBL 7"	11	PO	GOOD			
1376	6"	6	PO	GOOD			
1432	8"	8	PO	GOOD			
1433	8"	8	PO	GOOD			
1434	6"	6	PO	GOOD			
	37.0						

BLOCK G - LOT 19							
TREE NUMBER	DIAMETER	CALCULATED DIAMETER FOR MITIGATION	TREE SPECIES	TREE CONDITION			
1364	DBL 8"	12	PO	GOOD			
1461	8"	8	PO	GOOD			
1472	DBL 7"	11	PO	GOOD			
1473	DBL 7"	11	PO	GOOD			
1474	8"	8	PO	GOOD			
1475	DBL 6"	9	PO	GOOD			
1476	6"	6	PO	GOOD			
1483	8"	8	PO	GOOD			
1485	8"	8	PO	GOOD			
1486	8"	8	PO	GOOD			
1487	TRP 7"	14	PO	GOOD			
	61.0						

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		IMLEY-HORN AND ASSOCIATES, INC.	S COURT, SUITE 200, FRISCO, TX 75034	72_335_3580 EAV: 072_335_3770		WWW.KIMLEY-HORN.COM	GISTERED ENGINEERING FIRM F-928

TREE SURVEY TABLE
BLOCK D - LOTS 19-21, & 23;
BLOCK G - LOTS 17-19, & 2-3.

MARSHALL RIDGE
PHASE 1 SOUTH
CITY OF KELLER
TARRANT COUNTY, TEXAS

SHEET NUMBER

C-03

TREE SURVEY GENERAL NOTES

- TREE HEALTH WAS EVALUATED AS A PART OF THE TREE SURVEY BY A CERTIFIED ARBORIST WITH INTEGRATED ENVIRONMENTAL SOLUTIONS IN NOVEMBER, 2013. TREE CONDITIONS NOTED AS "DEAD" ARE TREES THAT WERE IDENTIFIED AS HAVING EXPERIENCED MORTALITY.
- 2. FOR MULTI-TRUNK TREES, THE TOTAL DIAMETER CALCULATED FOR THE TREE REPLACEMENT IS BASED ON TAKING THE DIAMETER OF THE MAIN TRUNK, PLUS HALF THE DIAMTER OF THE REMAINING TRUNKS, PER THE KELLER UDC, SECTION 10.02 - EXHIBIT E. EXAMPLE: TRP 8" = 8" (MAIN) + 4" + 4" = 16"
- 3. ALL MULTI-TRUNK TREES WERE IDENTIFIED BASED ON THE LARGEST DIAMTER TRUNK, AND FOR SIMPLICITY, REMAINING TRUNKS WERE NOTED BY SURVEY AS HAVING EQUIVALENT DIAMETERS TO THE MAIN TRUNK. EXAMPLE: TRP 8" = THREE 8" DIAMETER TRUNKS

SUMMARY	
Required Mitigation Inches of Trees to be Removed with Home Construction	421.0
Inches of Trees to be Removed with Home Construction - No Mitigation Required	12.0

				TABLE LEGEND	
	851	6" OAK	GOOD	TREE TO BE PRESERVED	
	853	6" OAK	GOOD	TREE TO BE REMOVED WITH HOME CONSTRUCTION - NO MITIGATION REQUIRED	
I	852	6" OAK	GOOD	TREE TO BE REMOVED WITH HOME CONSTRUCTION - MITIGATION REQUIRED	

SPECIES	
O=Post Oak	
J=Black Jack Oak	

