



**SPECIFIC USE PERMIT (SUP) APPLICATION**

**SECTION 1. APPLICANT/OWNER INFORMATION**  
**Please Print or Type**

Applicant/Developer: CHRISTY HILL  
Street Address: 234 S. MAIN STREET  
City: KELLER State: TX Zip: 76248  
Telephone: 817.313.3313 Fax: \_\_\_\_\_ E-mail: christy@chiinteriordesign.com  
Applicant's Status: (Check One) Owner  Tenant  Prospective Buyer

**Property Owner must sign the application or submit a notarized letter of authorization.**

Owner: RUSSELL & TIFFANY O'NEAL  
Street Address: 1221 MELISSA DRIVE  
City: KELLER State: TX Zip: 76262  
Telephone: \_\_\_\_\_ Fax: \_\_\_\_\_ E-mail: \_\_\_\_\_  
Signature of Applicant: Christy Hill Signature of Owner: [Signature] Printed Name of Owner: Tiffany O'Neal  
Date: 9.17.18 Date: \_\_\_\_\_

**SECTION 2. PERMIT REQUEST INFORMATION**

Property Location: 1221 MELISSA DRIVE  
Legal Description: 5-R  
Lot(s): ~~1R~~ Block(s): 2 Subdivision Name: MELODY HILLS  
Unplatted Property Description:  
Abstract Name & Number: \_\_\_\_\_ Tract Number(s): \_\_\_\_\_  
*If property is not platted, please attach a metes and bounds description.*  
Current Zoning: \_\_\_\_\_ Proposed Zoning: \_\_\_\_\_  
Current Use of Property: \_\_\_\_\_  
Proposed Use of Property: \_\_\_\_\_





**SURVEY PLAT**

This is to certify that I have, with care, made on the ground a survey of the property located on CDT, Madison Drive in the City of Dallas, Texas, according to the plat hereon shown. I have, with care, made on the ground a survey of the property located on CDT, Madison Drive in the City of Dallas, Texas, according to the plat hereon shown. I have, with care, made on the ground a survey of the property located on CDT, Madison Drive in the City of Dallas, Texas, according to the plat hereon shown.

- 1. 1/4" = 20'
- 2. 1/8" = 10'
- 3. 1/16" = 5'
- 4. 1/32" = 2.5'
- 5. 1/64" = 1.25'
- 6. 1/128" = 0.625'
- 7. 1/256" = 0.3125'
- 8. 1/512" = 0.15625'
- 9. 1/1024" = 0.078125'
- 10. 1/2048" = 0.0390625'
- 11. 1/4096" = 0.01953125'
- 12. 1/8192" = 0.009765625'
- 13. 1/16384" = 0.0048828125'
- 14. 1/32768" = 0.00244140625'
- 15. 1/65536" = 0.001220703125'
- 16. 1/131072" = 0.0006103515625'
- 17. 1/262144" = 0.00030517578125'
- 18. 1/524288" = 0.000152587890625'
- 19. 1/1048576" = 0.0000762939453125'
- 20. 1/2097152" = 0.00003814697265625'
- 21. 1/4194304" = 0.000019073486328125'
- 22. 1/8388608" = 0.0000095367431640625'
- 23. 1/16777216" = 0.00000476837158203125'
- 24. 1/33554432" = 0.000002384185791015625'
- 25. 1/67108864" = 0.0000011920928955078125'
- 26. 1/134217728" = 0.00000059604644775390625'
- 27. 1/268435456" = 0.000000298023223876953125'
- 28. 1/536870912" = 0.0000001490116119384765625'
- 29. 1/1073741824" = 0.00000007450580596923828125'
- 30. 1/2147483648" = 0.000000037252902984619140625'
- 31. 1/4294967296" = 0.0000000186264514923095703125'
- 32. 1/8589934592" = 0.00000000931322574615478515625'
- 33. 1/17179869184" = 0.000000004656612873077392578125'
- 34. 1/34359738368" = 0.0000000023283064365386962890625'
- 35. 1/68719476736" = 0.00000000116415321826934814453125'
- 36. 1/137438953472" = 0.000000000582076609134674072265625'
- 37. 1/274877906944" = 0.0000000002910383045673370361328125'
- 38. 1/549755813888" = 0.00000000014551915228366851806640625'
- 39. 1/1099511627776" = 0.000000000072759576141834259033203125'
- 40. 1/2199023255552" = 0.0000000000363797880709171295166015625'
- 41. 1/4398046511104" = 0.00000000001818989403545856475830078125'
- 42. 1/8796093022208" = 0.000000000009094947017729282379150390625'
- 43. 1/17592186044416" = 0.0000000000045474735088641191895751953125'
- 44. 1/35184372088832" = 0.00000000000227373675443205959478759765625'
- 45. 1/70368744177664" = 0.000000000001136868377216029797393798828125'
- 46. 1/140737488355328" = 0.0000000000005684341886080148986968994140625'
- 47. 1/281474976710656" = 0.00000000000028421709430400744934844970703125'
- 48. 1/562949953421312" = 0.000000000000142108547152003724674224853515625'
- 49. 1/1125899906842624" = 0.000000000000071054273576001862337112426778125'
- 50. 1/2251799813685248" = 0.0000000000000355271367880009311635562133890625'
- 51. 1/4503599627370496" = 0.00000000000001776356839400046558177810669453125'
- 52. 1/9007199254740992" = 0.000000000000008881784197000232790889053347265625'
- 53. 1/18014398509481984" = 0.0000000000000044408920985001163954445266736328125'
- 54. 1/36028797018963968" = 0.0000000000000022204460492500581977222633368140625'
- 55. 1/72057594037927936" = 0.000000000000001110223024625029098861131668403125'
- 56. 1/144115188075855872" = 0.0000000000000005551115123125145494305583332015625'
- 57. 1/288230376151711744" = 0.00000000000000027755575615625727271527916660078125'
- 58. 1/576460752303423488" = 0.000000000000000138777878078128636357639583300390625'
- 59. 1/1152921504606846976" = 0.0000000000000000693889390390643181788197916501953125'
- 60. 1/2305843009213693952" = 0.00000000000000003469446951953215908940989582509765625'
- 61. 1/4611686018427387904" = 0.00000000000000001734723475976607954470494791250390625'
- 62. 1/9223372036854775808" = 0.000000000000000008673617379883039772352472456251953125'
- 63. 1/18446744073709551616" = 0.0000000000000000043368086899415198861761122812509765625'
- 64. 1/36893488147419103232" = 0.00000000000000000216840434497075994308805614140390625'
- 65. 1/73786976294838206464" = 0.000000000000000001084202172485379971544028070701953125'
- 66. 1/147573952589676412928" = 0.0000000000000000005421010862426899857720140353509765625'
- 67. 1/295147905179352825856" = 0.0000000000000000002710505431213449928860070176778125'
- 68. 1/5902958103587056517056" = 0.00000000000000000013552527156067249644300350883890625'
- 69. 1/11805916207174113034112" = 0.000000000000000000067762635780336248221501754419453125'
- 70. 1/23611832414348226068224" = 0.000000000000000000033881317890168124110750877209765625'
- 71. 1/47223664828696452136448" = 0.00000000000000000001694065894508406205537543860478125'
- 72. 1/94447329657392904272896" = 0.000000000000000000008470329472542031027687719302390625'
- 73. 1/188894659314785808545792" = 0.0000000000000000000042351647362710151384388596511953125'
- 74. 1/377789318629571617091584" = 0.00000000000000000000211758236813550756692194298259765625'
- 75. 1/755578637259143234183168" = 0.0000000000000000000010587911840677528346109714912978125'
- 76. 1/1511157274518286468366336" = 0.000000000000000000000529395592033876417305485745629890625'
- 77. 1/3022314549036572936732672" = 0.0000000000000000000002646977960169382086727428728149453125'
- 78. 1/6044629098073145873465344" = 0.00000000000000000000013234889800846910433637143641247265625'
- 79. 1/12089258196146291746930688" = 0.000000000000000000000066174449004234552168185718206236328125'
- 80. 1/24178516392292583493861376" = 0.000000000000000000000033087224502117276084092859103116640625'
- 81. 1/48357032784585166987722752" = 0.0000000000000000000000165436122510586380420464295515578125'
- 82. 1/96714065569170333975445504" = 0.00000000000000000000000827180612552931902102321477577890625'
- 83. 1/193428131138340667950891008" = 0.000000000000000000000004135903062764659510511607387889453125'
- 84. 1/386856262276681335901782016" = 0.00000000000000000000000206795153138232975525580369394765625'
- 85. 1/773712524553362671803564032" = 0.0000000000000000000000010339757656911614776279018469738125'
- 86. 1/1547425049106725343607128064" = 0.00000000000000000000000051698788284558073881395092348690625'
- 87. 1/3094850098213450687214256128" = 0.000000000000000000000000258493941422790369406975461743478125'
- 88. 1/6189700196426901374428512256" = 0.00000000000000000000000012924697071139518470348773087173890625'
- 89. 1/12379400392853802748857024512" = 0.00000000000000000000000006462348535569759235174386543589453125'
- 90. 1/24758800785707605497714049024" = 0.00000000000000000000000003231174267784879617587193271794765625'
- 91. 1/49517601571415210995428098048" = 0.000000000000000000000000016155871338924398087935966358978125'
- 92. 1/99035203142830421990856196096" = 0.00000000000000000000000000807793566946219904396798317939453125'
- 93. 1/198070406285660843981712392192" = 0.00000000000000000000000000403896783473109952198399158969765625'
- 94. 1/396140812571321687963424784384" = 0.0000000000000000000000000020194839173655497609919957948478125'
- 95. 1/792281625142643375926849568768" = 0.000000000000000000000000001009741958682774880495997897423890625'
- 96. 1/1584563250285286751853699137536" = 0.0000000000000000000000000005048709793413874402477989487119453125'
- 97. 1/3169126500570573503707398275072" = 0.0000000000000000000000000002524354896706937201238994743559765625'
- 98. 1/6338253001141147007414796550144" = 0.000000000000000000000000000126217744835346860061949737177890625'
- 99. 1/12676506002282294014829593100288" = 0.0000000000000000000000000000631088724176734300309748688889453125'
- 100. 1/25353012004564588029659186200576" = 0.00000000000000000000000000003155443620883671501548743444447265625'
- 101. 1/50706024009129176059318372401152" = 0.000000000000000000000000000015777218104418357507743717222236328125'
- 102. 1/101412048018258352118636744802304" = 0.000000000000000000000000000007888609052209178753871858611116640625'
- 103. 1/202824096036516704237273489604608" = 0.00000000000000000000000000000394430452610458937693592930555578125'
- 104. 1/405648192073033408474546979209216" = 0.000000000000000000000000000001972152263052294688467964652777890625'
- 105. 1/811296384146066816949093958418432" = 0.0000000000000000000000000000009860761315261472444234823263889453125'
- 106. 1/1622592768332133633898187916836864" = 0.0000000000000000000000000000004930380657630736222117111631944765625'
- 107. 1/3245185536664267267796375833673728" = 0.00000000000000000000000000000024651903288153681110555558159738125'
- 108. 1/6490371073328534535592751667347456" = 0.00000000000000000000000000000012325951644076840552777790798690625'
- 109. 1/12980742146657069071185503334694912" = 0.0000000000000000000000000000000616297582203842027638889539934765625'
- 110. 1/25961484293314138142371006669389824" = 0.000000000000000000000000000000030814879110192101381944476996738125'
- 111. 1/51922968586628276284742013338779648" = 0.0000000000000000000000000000000154074395550960506909722384983890625'
- 112. 1/103845937173256552569484026677559296" = 0.00000000000000000000000000000000770371977754802534548611924944453125'
- 113. 1/207691874346513105138968053355118592" = 0.000000000000000000000000000000003851859888774012672743059624722265625'
- 114. 1/415383748693026210277936106710237184" = 0.000000000000000000000000000000001925929944387006336371529812361128125'
- 115. 1/830767497386052420555872213420474368" = 0.0000000000000000000000000000000009629649721935031681857649061805625'
- 116. 1/1661534994772104841111744426840948736" = 0.000000000000000000000000000000000481482486096751584092882453078125'
- 117. 1/3323069989544209682223488853681897472" = 0.0000000000000000000000000000000002407412430483757920464412265390625'
- 118. 1/6646139979088419364446977707363794944" = 0.000000000000000000000000000000000120370621524167896023220613269453125'
- 119. 1/13292279958176838728893955414727589888" = 0.000000000000000000000000000000000060185310762083893011610306634765625'
- 120. 1/26584559916353677457787910829455179776" = 0.00000000000000000000000000000000003009265538104194650580515331738125'
- 121. 1/53169119832707354915575821658910359552" = 0.000000000000000000000000000000000015046327690520973252902576658690625'
- 122. 1/106338239665414709831151643317820719104" = 0.00000000000000000000000000000000000752316384526048662645128832934765625'
- 123. 1/212676479330829419662303286635641438208" = 0.000000000000000000000000000000000003761581922630243313225644164669453125'
- 124. 1/425352958661658839324606573271282876416" = 0.000000000000000000000000000000000001880790961315121656611282232334765625'
- 125. 1/850705917323317678649213146542565752832" = 0.0000000000000000000000000000000000009403954806575608283056411161669453125'
- 126. 1/1701411834646635357298426293085131505664" = 0.00000000000000000000000000000000000047019774032878041416282055808334765625'
- 127. 1/3402823669293270714596852586170263011328" = 0.000000000000000000000000000000000000235098870164390207081410279041669453125'
- 128. 1/6805647338586541429193705172340526022656" = 0.000000000000000000000000000000000000117549435082195103540705139520834765625'
- 129. 1/13611294677173082858387410344681052045312" = 0.00000000000000000000000000000000000005877471754109755177035256976041669453125'
- 130. 1/27222589344346165716774820689362104090624" = 0.00000000000000000000000000000000000002938735877054877588517628488020834765625'
- 131. 1/54445178688692331433549641378724208181248" = 0.0000000000000000000000000000000000000146936793852743879425881424401041669453125'
- 132. 1/108890357377384662867099287157448416362496" = 0.0000000000000000000000000000000000000073468396926371939712940712220050834765625'
- 133. 1/217780714754769325734198574314896832724992" = 0.000000000000000000000000000000000000003673419846318596985647035611002541669453125'
- 134. 1/435561429509538651468397148629793665449984" = 0.000000000000000000000000000000000000001836709923159298492823517805501270834765625'
- 135. 1/871122859019077302936794297259587330899968" = 0.00000000000000000000000000000000000000091835496157964924641175775275013541669453125'
- 136. 1/1742245718038154605873588594519174661799936" = 0.00000000000000000000000000000000000000045917748078982462320587887637506770834765625'
- 137. 1/3484491436076309211747177189038349323599872" = 0.0000000000000000000000000000000000000002295887403949123116029394381875338541669453125'
- 138. 1/6968982872152618423494354378076698447199744" = 0.0000000000000000000000000000000000000001147943701974561558014697190937669270834765625'
- 139. 1/1393

O'Neal Tree Inventory  
 - 1221 Melissa Dr. Keller, TX

<https://pg-cloud.com/PreservationTree/?scenario=O'NealTreeMap>



Tree Number	Date Assessed	Site Name	Address	Latitude	Longitude	Latin Name	Common Name	Status	Qualitative Condition Rating	DBH	Number of Stems	Tree Height (Estimated)	Crown Spread EW	Crown Spread NS	Recommended Action	Observations/ Additional Notes
1930	8/20/2018	O'Neal	1221 Melissa Drive	32.96328219	-97.22021846	Quercus stellata	Post Oak	Alive	Fair	10	1	45	25	25	Preserve	Crown Dieback
1931	8/20/2018	O'Neal	1221 Melissa Drive	32.96329397	-97.22018077	Quercus stellata	Post Oak	Alive	Fair	12	1	45	30	30	Preserve	Crown Dieback
1932	8/20/2018	O'Neal	1221 Melissa Drive	32.96314091	-97.22016495	Quercus stellata	Post Oak	Alive	Fair	10	1	35	20	20	Preserve	Crown Dieback
1933	8/20/2018	O'Neal	1221 Melissa Drive	32.96311157	-97.22016388	Quercus stellata	Post Oak	Alive	Fair	11	1	35	25	25	Preserve	Crown Dieback
1934	8/20/2018	O'Neal	1221 Melissa Drive	32.963095	-97.2201671	Quercus stellata	Post Oak	Alive	Fair	11	1	35	25	25	Preserve	Crown Dieback
1935	8/20/2018	O'Neal	1221 Melissa Drive	32.9630896	-97.22010165	Quercus stellata	Post Oak	Alive	Fair	8	1	35	20	20	Preserve	Crown Dieback
1936	8/20/2018	O'Neal	1221 Melissa Drive	32.96308405	-97.22022163	Sideroxylon lanuginosum	Gum Bumelia	Alive	Good	13	1	50	40	40	Preserve	Crown Dieback
1937	8/20/2018	O'Neal	1221 Melissa Drive	32.96298618	-97.22016857	Quercus stellata	Post Oak	Alive	Good	11	1	45	30	30	Preserve	Crown Dieback
1938	8/20/2018	O'Neal	1221 Melissa Drive	32.96297024	-97.22015387	Quercus stellata	Post Oak	Alive	Fair	11	1	30	25	25	Preserve	Crown Dieback
1939	8/20/2018	O'Neal	1221 Melissa Drive	32.96298662	-97.22014428	Quercus stellata	Post Oak	Alive	Fair	8	1	40	20	20	Preserve	Crown Dieback
1940	8/20/2018	O'Neal	1221 Melissa Drive	32.96299663	-97.22015387	Quercus stellata	Post Oak	Alive	Fair	9	1	40	20	20	Preserve	Crown Dieback
1941	8/20/2018	O'Neal	1221 Melissa Drive	32.9631213	-97.22026986	Quercus stellata	Post Oak	Alive	Fair	9	1	40	20	20	Preserve	Crown Dieback
1942	8/20/2018	O'Neal	1221 Melissa Drive	32.96313243	-97.22028004	Quercus stellata	Post Oak	Alive	Fair	8	1	40	20	20	Preserve	Crown Dieback
1943	8/20/2018	O'Neal	1221 Melissa Drive	32.96314395	-97.22027461	Quercus stellata	Post Oak	Alive	Fair	10	1	40	25	25	Preserve	Crown Dieback
1944	8/20/2018	O'Neal	1221 Melissa Drive	32.96314836	-97.22028567	Quercus stellata	Post Oak	Alive	Fair	6	1	35	15	15	Preserve	Crown Dieback
1945	8/20/2018	O'Neal	1221 Melissa Drive	32.96302588	-97.22011416	Quercus stellata	Post Oak	Alive	Fair	10	1	35	25	25	Preserve	Crown Dieback
1946	8/20/2018	O'Neal	1221 Melissa Drive	32.96304674	-97.22011697	Quercus stellata	Post Oak	Alive	Fair	8	1	35	25	25	Preserve	Crown Dieback
1947	8/20/2018	O'Neal	1221 Melissa Drive	32.96311467	-97.22005432	Quercus stellata	Post Oak	Alive	Good	12	1	45	30	30	Preserve	Crown Dieback

Tree Number	Date Assessed	Site Name	Address	Latitude	Longitude	Latin Name	Common Name	Status	Qualitative Condition Rating	DBH	Number of Stems	Tree Height (Estimated)	Crown Spread E-W	Crown Spread N-S	Recommended Action	Observations/ Additional Notes
1901	8/20/2018	O'Neal	1221 Melissa Drive	32.96278537	-97.22031484	Carya texana	Texas hickory	Alive	Fair	20	2	50	40	40	Preserve	Co-Dominant Stems, Crown Dieback, Included Bark
1902	8/20/2018	O'Neal	1221 Melissa Drive	32.96282106	-97.22036132	Quercus stellata	Post Oak	Alive	Fair	11	1	45	30	30	Preserve	Crown Dieback
1903	8/20/2018	O'Neal	1221 Melissa Drive	32.96296333	-97.22047383	Quercus stellata	Post Oak	Alive	Fair	14	1	45	30	30	Preserve	Crown Dieback
1904	8/20/2018	O'Neal	1221 Melissa Drive	32.96298525	-97.22047188	Quercus stellata	Post Oak	Alive	Fair	10	1	30	20	20	Preserve	Crown Dieback
1905	8/20/2018	O'Neal	1221 Melissa Drive	32.96298251	-97.22049649	Quercus stellata	Post Oak	Alive	Fair	12	1	30	20	20	Preserve	Crown Dieback
1906	8/20/2018	O'Neal	1221 Melissa Drive	32.96293132	-97.22037123	Quercus stellata	Post Oak	Alive	Fair	14	1	40	30	30	Preserve	Crown Dieback
1907	8/20/2018	O'Neal	1221 Melissa Drive	32.96290224	-97.22034408	Quercus stellata	Post Oak	Alive	Fair	16	1	40	30	30	Preserve	Crown Dieback
1908	8/20/2018	O'Neal	1221 Melissa Drive	32.96291153	-97.22033144	Quercus stellata	Post Oak	Alive	Poor	10	1	30	18	18	Remove	Crown Dieback, Topped
1909	8/20/2018	O'Neal	1221 Melissa Drive	32.96291829	-97.22031935	Quercus stellata	Post Oak	Alive	Fair	10	1	30	18	18	Preserve	Crown Dieback
1910	8/20/2018	O'Neal	1221 Melissa Drive	32.96289773	-97.22029776	Quercus stellata	Post Oak	Alive	Fair	14	1	45	25	25	Preserve	Crown Dieback
1911	8/20/2018	O'Neal	1221 Melissa Drive	32.96288654	-97.22028599	Quercus stellata	Post Oak	Alive	Fair	16	1	45	30	30	Preserve	Crown Dieback
1912	8/20/2018	O'Neal	1221 Melissa Drive	32.96290075	-97.2202544	Quercus stellata	Post Oak	Alive	Fair	10	1	30	18	18	Preserve	Crown Dieback
1913	8/20/2018	O'Neal	1221 Melissa Drive	32.96290889	-97.2202441	Quercus stellata	Post Oak	Alive	Poor	10	1	25	15	15	Remove	Crown Dieback, Topped
1914	8/20/2018	O'Neal	1221 Melissa Drive	32.96289661	-97.22023534	Quercus stellata	Post Oak	Alive	Fair	10	1	30	18	18	Preserve	Crown Dieback

1905904  
1903

1906  
1908  
1907  
1910  
1911  
1909  
1913  
1914  
1915  
1916  
1917

1923  
1922  
1920  
1919  
1918

1924  
1925  
1926  
1927  
1928  
1929  
1930  
1931  
1932  
1933  
1934  
1935  
1936

1940  
1939  
1938

1943  
1942  
1941

1946  
1945

1949  
1948  
1947

1950  
1951

1956  
1958  
1957  
1959

1960  
1961  
1962  
1963

1901  
1902

**LANE & ASSOCIATES, INC.**  
 PROFESSIONAL CUSTOM HOME DESIGNERS  
 11111 JESUS  
 FORT WORTH, TEXAS 76119  
 XXXXX  
 GARAGE

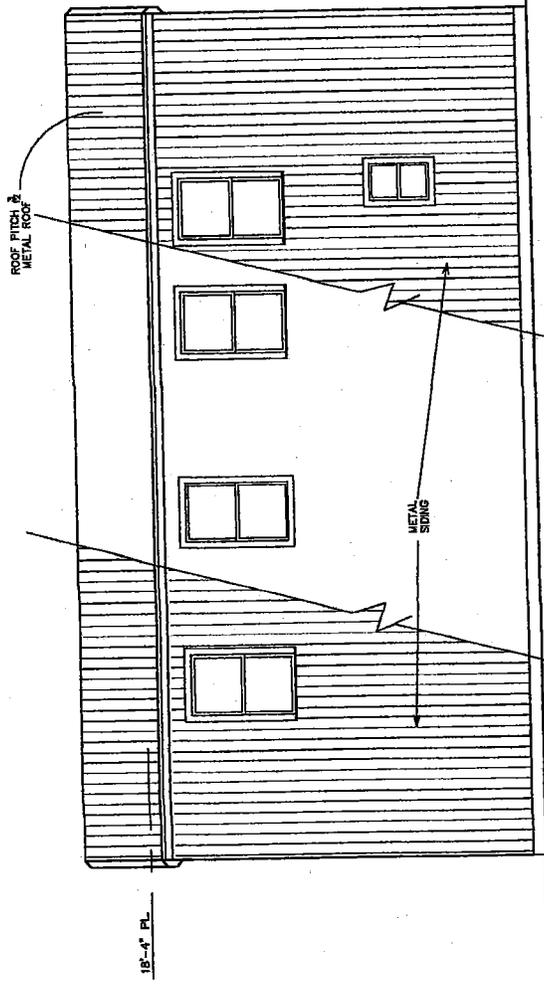
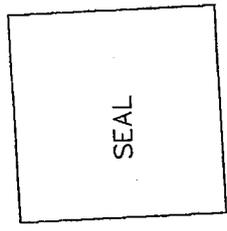
DATE: 5-10-18  
 PERIODS:  
 JOB NO.: HLL-CAR-1  
 SHEET NO.:

A3

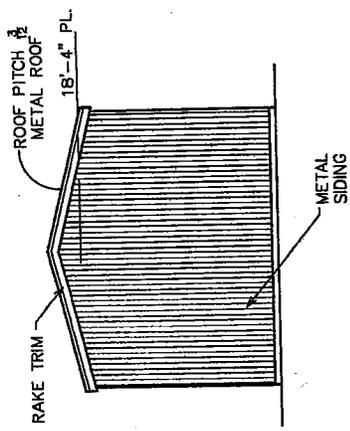
HLL-CAR-1



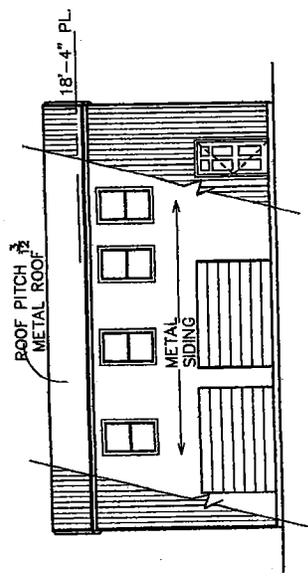
**ROOF FRAMING PLAN**  
 SCALE 1/8" = 1'-0"



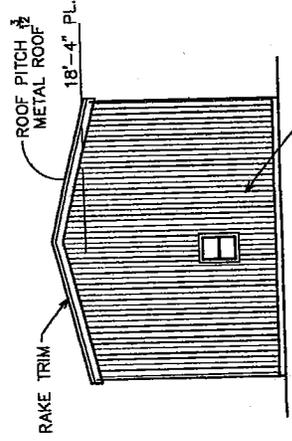
**FRONT ELEVATION**  
 SCALE 1/4" = 1'-0"



**RIGHT ELEVATION**  
 SCALE 1/8" = 1'-0"



**REAR ELEVATION**  
 SCALE 1/8" = 1'-0"



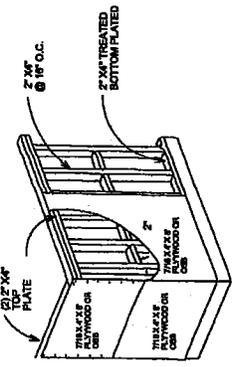
**LEFT ELEVATION**  
 SCALE 1/8" = 1'-0"

**CONSTRUCTION NOTES**

- CONCRETE:**
- CONCRETE SHALL BE PORTLAND CEMENT OR EQUAL TO A MINIMUM OF 4000 PSI COMPRESSIVE STRENGTH, 3 BAGS OF AIR.
  - CONCRETE SHALL CONFORM TO ASTM-C1191, TYPE I.
  - WATER USED FOR CONCRETE SHALL BE CLEAN WITH CLEAN WATER AND FREE FROM ALKALIS, OILS, ACID, SALT, OIL, ALKALI, ADHESIVE, ORGANIC OR OTHER DEFECTIVE SUBSTANCE.
  - THE CONTRACTOR SHALL USE READY MIXED CONCRETE.
  - FRESHLY PAVED CONCRETE SHALL BE TAMPED INTO PLACE BY STEEL HAMMERS, SCREED TOOLS OR POWERED TROWELS TO A FINISH SURFACE THOROUGHLY COMPACT AND TRIMMED TRUE.
  - CONCRETE SHALL HAVE A SLUMP RANGE OF 4" TO 5".
  - PROVIDE BLOCK LIDS, 8 1/2" x 1 1/2" EXCEPT AT DOORS, REFER TO ARCHITECTURAL DRAWINGS FOR BLOCK LIDS TO BE INSTALLED.

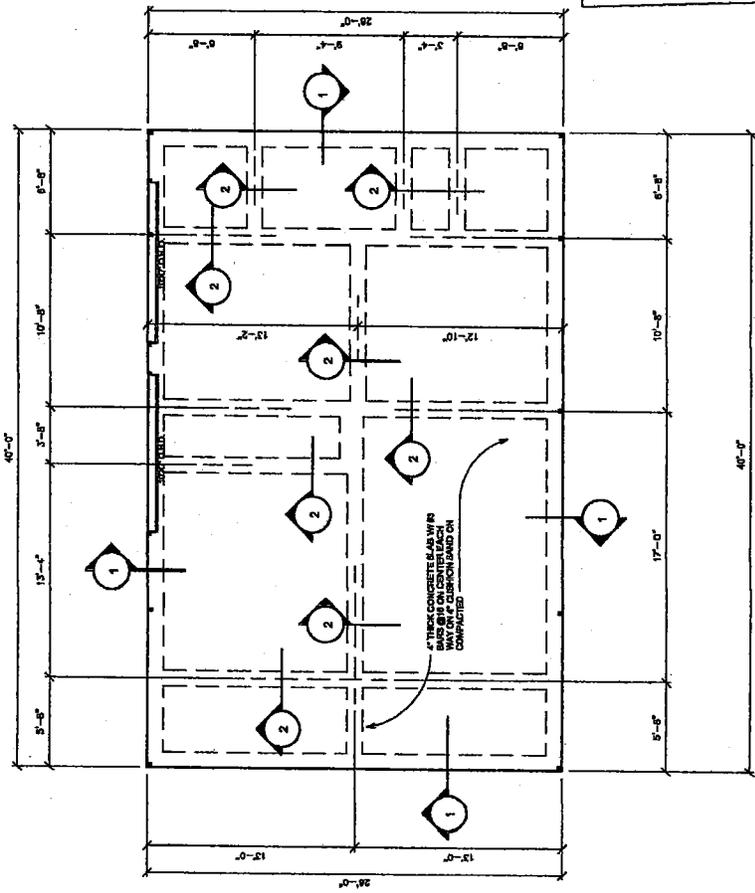
**REINFORCEMENTS:**

- ALL REINFORCING STEEL SHALL BE GR60, THE BARS AND CHAINS IN A REINFORCING MAT SHALL BE PLACED IN POSITION AND TIES TO BE PLACED AT THE BOTTOM OF FOOTING AND TIES TO BE PLACED AT THE TOP OF FOUNDATION WALL.
  - ALL TIES AND STAPLES SHALL CONFORM TO THE REQUIREMENTS OF ASTM-A 914, GRADE 40.
- ENVIRONMENTAL STEEL BARS AND WIRE FASING SHALL BE USED TO PROTECT REINFORCING STEEL FROM WEATHER. THE PROTECTIVE COATING SHALL BE ACCORDING TO THE REQUIREMENTS OF THE MANUFACTURER. THE COATING SHALL BE APPLIED TO ALL REINFORCING STEEL AND WIRE FASING. THE COATING SHALL BE APPLIED TO ALL REINFORCING STEEL AND WIRE FASING. THE COATING SHALL BE APPLIED TO ALL REINFORCING STEEL AND WIRE FASING.

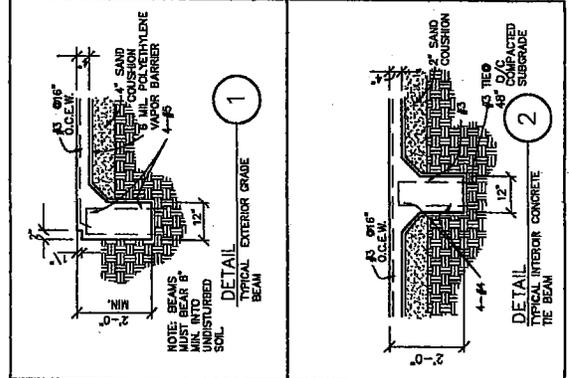
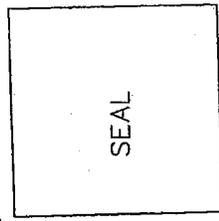


NOTE: METAL CONTINUOUS SHEATHING SHALL BE INSTALLED OVER THE FORMWORK AND SHALL BE INSTALLED PARALLEL TO THE FACE OF THE FORMWORK. THE SHEATHING SHALL BE INSTALLED PARALLEL TO THE FACE OF THE FORMWORK.

**CONTINUOUS SHEATHING  
 DETAIL**  
 SCALE: 1/8" = 1'-0"

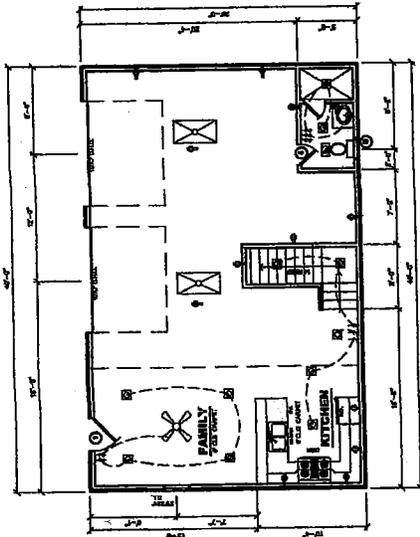


**FOUNDATION PLAN**  
 SCALE 1/8" = 1'-0"



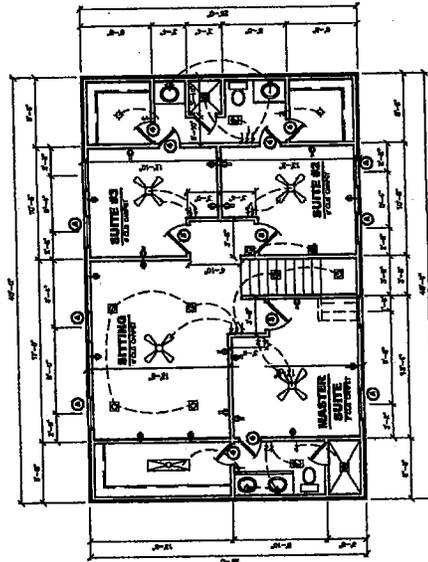
**WIND BRACING NOTE:**

2 x 4-0\"/>



# 1st. FLOOR PLAN

SCALE 1/8" = 1'-0"



# 2nd. FLOOR PLAN

SCALE 1/8" = 1'-0"

MARK	SIZE	FRAME	REMARKS
A	3'-0" X 5'-0"	ALUM. - FACTORY PAINT FIN.	SINGLE HUNG DOUBLE INSUL.
B	2'-6" X 3'-4"	ALUM. - FACTORY PAINT FIN.	SINGLE HUNG DOUBLE INSUL.
C	2'-0" X 3'-0"	ALUM. - FACTORY PAINT FIN.	SINGLE HUNG DOUBLE INSUL.

MARK	SIZE	CORE	REMARKS
1	3'-0" X 6'-8"	S.C.	
2	3'-0" X 6'-8"	S.C.	
3	3'-0" X 6'-8"	H.C.	
4	2'-0" X 6'-8"	H.C.	
5	6'-0" X 6'-8"	H.C.	NOT USED
6	5'-0" X 6'-8"	H.C.	NOT USED
	(2) 2'-0" X 6'-8"	H.C.	NOT USED

AREA FOOTAGE	
1st. FLOOR PLAN	453 S.F.
2nd. FLOOR PLAN	1,040 S.F.
TOTAL A/C	1,493 S.F.
GARAGE	587 S.F.
TOTAL FOOTAGE	2,080 S.F.

**LANE & ASSOCIATES, INC.**

PROFESSIONAL CUSTOM HOME DESIGNERS

1111 JESUS  
FORT WORTH, TEXAS 76119

(817) 781-7274  
FAX (817) 781-7274

**GARAGE**

DATE: 5-10-18  
REVISIONS:

JOB NO. 1111-JANE-1  
SHEET NO. A2



**GENERAL NOTES:**

THE GENERAL CONTRACTOR SHALL CAREFULLY REVIEW AND STUDY THE CONSTRUCTION DRAWINGS, MEASUREMENTS, AND ANY CIVIL, STRUCTURAL, CONSULTANT, AND/OR VENDOR'S DRAWINGS. THE GC SHALL NOTIFY THE DESIGN BLDG CONSULTANT OF ANY DISCREPANCIES, OMISSIONS, OR CONFLICTS. THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, AND APPROVED SETS OF CONSTRUCTION DRAWINGS, AND ANY APPLICABLE ENGINEERING, SHOP DRAWINGS, MANUFACTURER'S SPECIFICATIONS, AND/OR SAMPLES.

THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, RULES AND REGULATIONS FOR THE JURISDICTION OF ALL APPLICABLE GOVERNING PUBLIC AUTHORITIES. ALL NEW CONSTRUCTION, DEMOLITION, AND ALTERATIONS ARE REQUIRED TO COMPLY WITH THE MOST CURRENT CODE, MEASUREMENTS, AND/OR VENDOR'S DRAWINGS. THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, AND APPROVED SETS OF CONSTRUCTION DRAWINGS, AND ANY APPLICABLE ENGINEERING, SHOP DRAWINGS, MANUFACTURER'S SPECIFICATIONS, AND/OR SAMPLES.

THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, RULES AND REGULATIONS FOR THE JURISDICTION OF ALL APPLICABLE GOVERNING PUBLIC AUTHORITIES. ALL NEW CONSTRUCTION, DEMOLITION, AND ALTERATIONS ARE REQUIRED TO COMPLY WITH THE MOST CURRENT CODE, MEASUREMENTS, AND/OR VENDOR'S DRAWINGS. THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, AND APPROVED SETS OF CONSTRUCTION DRAWINGS, AND ANY APPLICABLE ENGINEERING, SHOP DRAWINGS, MANUFACTURER'S SPECIFICATIONS, AND/OR SAMPLES.

THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, RULES AND REGULATIONS FOR THE JURISDICTION OF ALL APPLICABLE GOVERNING PUBLIC AUTHORITIES. ALL NEW CONSTRUCTION, DEMOLITION, AND ALTERATIONS ARE REQUIRED TO COMPLY WITH THE MOST CURRENT CODE, MEASUREMENTS, AND/OR VENDOR'S DRAWINGS. THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, AND APPROVED SETS OF CONSTRUCTION DRAWINGS, AND ANY APPLICABLE ENGINEERING, SHOP DRAWINGS, MANUFACTURER'S SPECIFICATIONS, AND/OR SAMPLES.

**FIRE / LIFE SAFETY:**

PROVIDE 24 HOUR BERT ILLUMINATION PER LOCAL FIRE AND BUILDING CODES. GC TO PROVIDE FIRE PROTECTION SYSTEM PER BUILDING STANDARDS. EXACT REQUIREMENTS TO BE DETERMINED BY THE LOCAL FIRE AND BUILDING DEPARTMENT UNLESS SPECIFIED OTHERWISE BY BUILDING OVERSEER. ALL NEW, EXISTING OR RELOCATED EQUIPMENT, ELECTRICAL, MECHANICAL, AND/OR PLUMBING SHALL BE INSTALLED IN ACCORDANCE WITH THE MOST CURRENT CODES, MEASUREMENTS, AND/OR VENDOR'S DRAWINGS. THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, AND APPROVED SETS OF CONSTRUCTION DRAWINGS, AND ANY APPLICABLE ENGINEERING, SHOP DRAWINGS, MANUFACTURER'S SPECIFICATIONS, AND/OR SAMPLES.

**DEMOLITION:**

IN AREAS WHERE DEMOLITION CAUSES UNDESIRABLE NEIGHBORHOOD CONDITIONS, THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, AND APPROVED SETS OF CONSTRUCTION DRAWINGS, AND ANY APPLICABLE ENGINEERING, SHOP DRAWINGS, MANUFACTURER'S SPECIFICATIONS, AND/OR SAMPLES.

**UTILITIES:**

GC TO IMMEDIATELY NOTIFY BUILDING MANAGEMENT OF ANY INTERRUPTION OF UTILITIES TO OTHER TENANTS WITHIN BUILDING. GC SHALL REPAIR ALL WORK SHALL BE PLANNED TO OCCUR PRIOR TO THE START OF WORK. ANY DAMAGE TO SYSTEMS IN SLAB SHALL BE REPAIRED BY THE GC.

THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, AND APPROVED SETS OF CONSTRUCTION DRAWINGS, AND ANY APPLICABLE ENGINEERING, SHOP DRAWINGS, MANUFACTURER'S SPECIFICATIONS, AND/OR SAMPLES.

**MATERIALS AND FINISHES:**

THE GC SHALL BE RESPONSIBLE FOR PROVIDING AND INSTALLING MATERIALS WHICH COMPLY WITH ALL APPLICABLE FIRE AND BUILDING CODES. ALL NEW MATERIALS AND INSTALLATIONS SHALL BE IN ACCORDANCE WITH THE MOST CURRENT CODES, MEASUREMENTS, AND/OR VENDOR'S DRAWINGS. THE GC SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ORDINANCES, AND APPROVED SETS OF CONSTRUCTION DRAWINGS, AND ANY APPLICABLE ENGINEERING, SHOP DRAWINGS, MANUFACTURER'S SPECIFICATIONS, AND/OR SAMPLES.

**BUILDING STANDARDS:**

WHERE BUILDING STANDARDS ARE NOT CLEAR, VERIFY WITH PROPERTY MANAGERS ON BUILDING OTHERWISE. WHERE BUILDING STANDARDS ARE NOT CLEAR, VERIFY WITH PROPERTY MANAGERS ON BUILDING OTHERWISE. WHERE BUILDING STANDARDS ARE NOT CLEAR, VERIFY WITH PROPERTY MANAGERS ON BUILDING OTHERWISE.

Number	Date	Revision Table	Revised By	Description
1				Client Approval
2				City Permit

**O'NEAL**  
121 MELISSA DRIVE  
KELLER, TEXAS 76262

**SHEET: A-1**

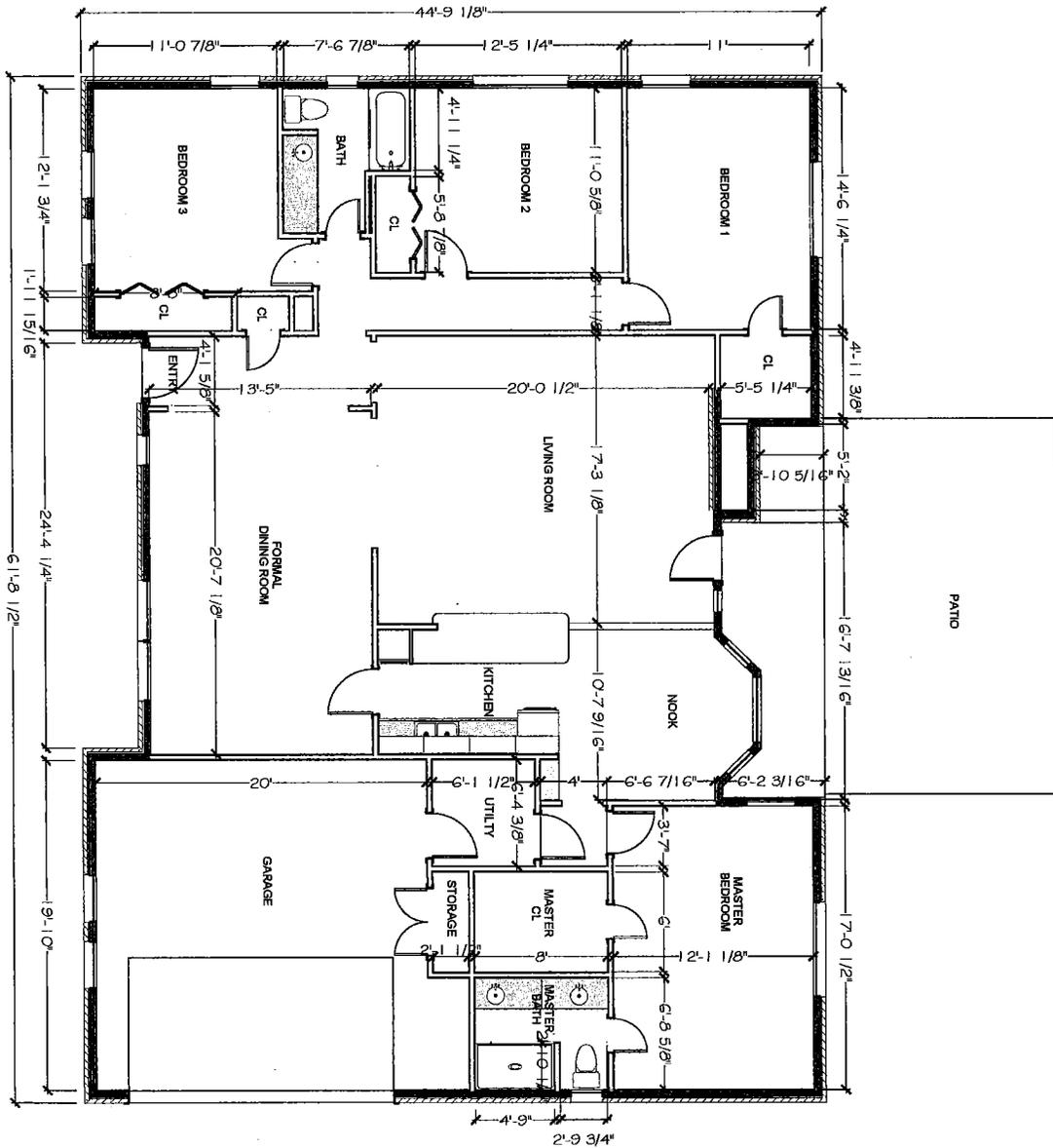
DATE: 10.16.17

SCALE: AS SHOWN

DESIGNED BY: [Blank]

CHECKED BY: [Blank]

APPROVED BY: [Blank]



1 EXISTING FLOOR PLAN  
SCALE: 1/4" = 1'-0"

SHEET: A-3

DATE: 10.16.17  
SCALE: AS INDICATED

OWNERSHIP OF "REPLIMENTS OF SERVICE AND COMFORT": ALL REPORTS, PLANS, SPECIFICATIONS, COMPUTER FILES, FIELD DATA, NOTES, AND OTHER DOCUMENTS AND INSTRUMENTS PREPARED BY HILLIER ARCHITECTS OF SERVICE SHALL REMAIN THE PROPERTY OF HILLIER. HILLIER SHALL RETAIN ALL COMMON LAW, STATUTORY AND OTHER RIGHTS TO REPORTS, INCLUDING THE COPYRIGHT THEREIN, AND PUBLIC COMMUNICATION OR DISTRIBUTION OF THIS DRAWING IS PROHIBITED WITHOUT THE WRITTEN AUTHORIZATION OF HILLIER.

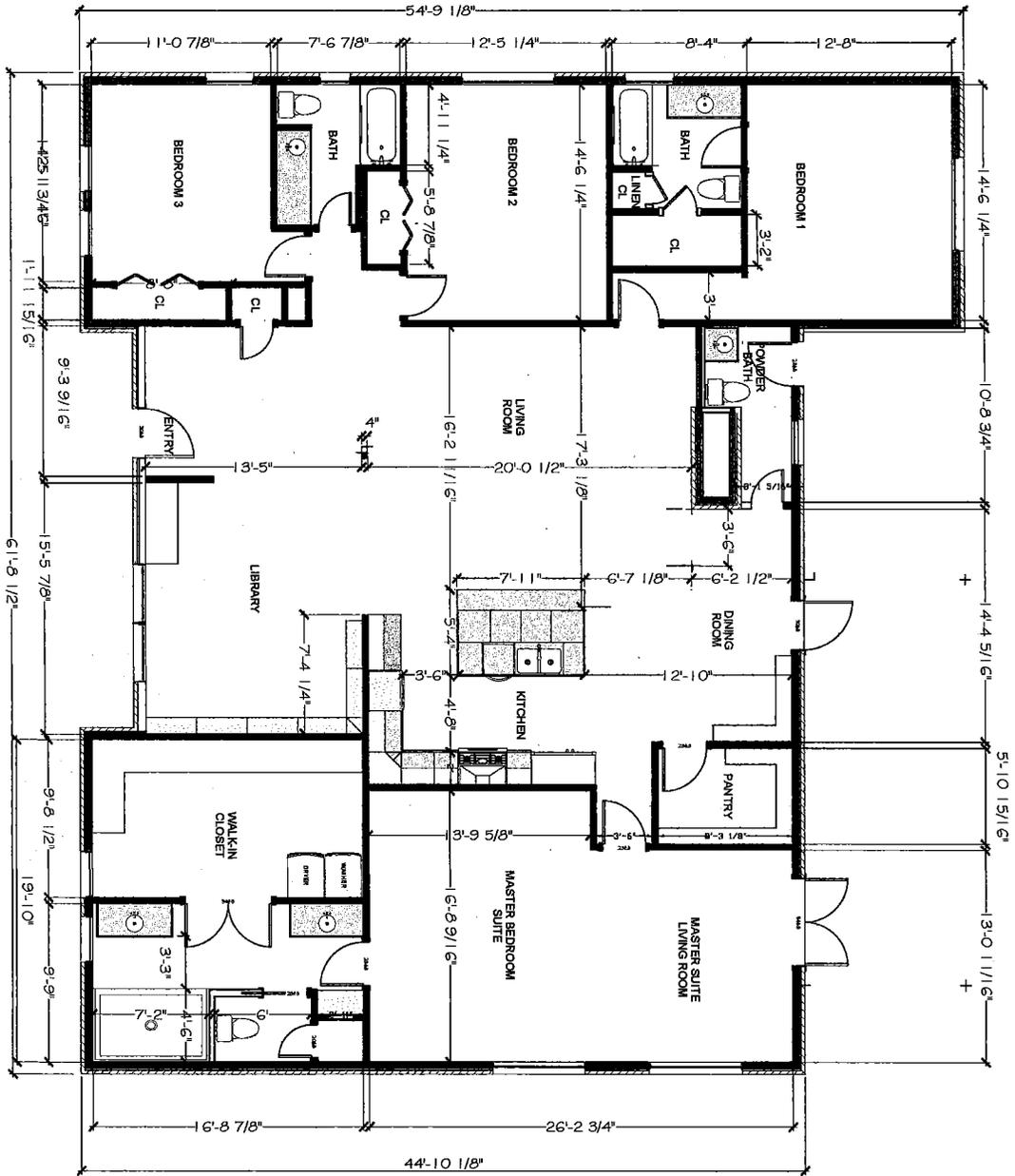
O'NEAL  
1221 MELISSA DRIVE  
KELLER, TX 76262

Revision Table		
Number	Date	Description
1		Client Approval
2		City Permit

ROOM NO. 10  
DRAWN BY: CH

**1** PROPOSED FLOOR PLAN  
 SCALE: 1/4" = 1'-0"

NOT FOR REGULATORY  
 APPROVAL, PERMITTING  
 OR CONSTRUCTION.



A-3.1  
 SHEET

DATE:  
 5.15.16

OVERLAP OF INSTRUMENTS OF SERVICE AND COPYRIGHT. ALL REPORTS, PLANS, SPECIFICATIONS, COMPUTER FILES, TEST DATA, REVISED, AND OTHER DOCUMENTS AND INSTRUMENTS PREPARED BY KELLER, KELLER, KELLER AND ASSOCIATES, INC. SHALL REMAIN THE PROPERTY OF KELLER, KELLER, KELLER AND ASSOCIATES, INC. NO PART OF THIS DOCUMENT SHALL BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN AUTHORIZATION OF KELLER, KELLER, KELLER AND ASSOCIATES, INC.

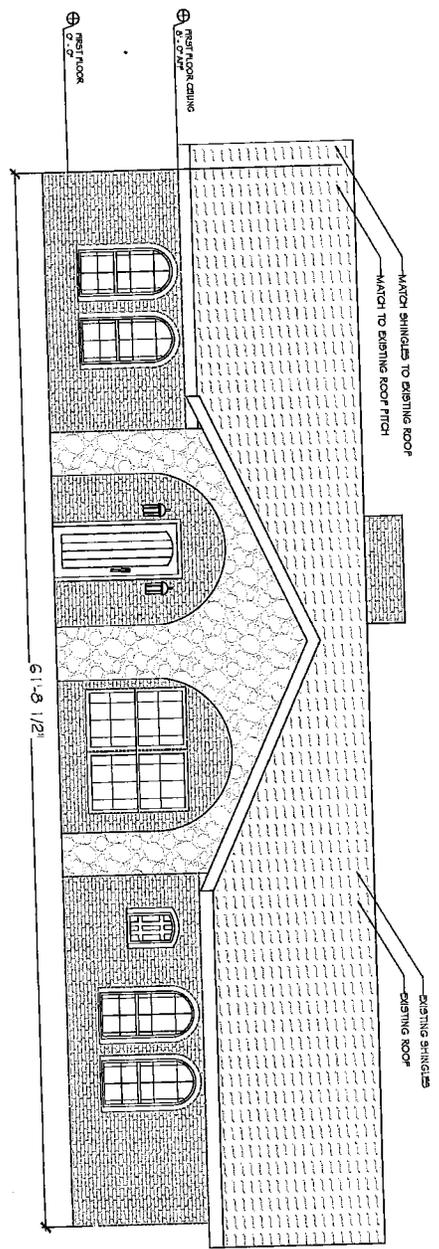
**O'NEAL**  
 1221 MELISSA DRIVE  
 KELLER, TX 76262

Number	Date	Revised By	Description
1	10.16.17	Carson	Client Approval
2		Carson	City Permit
3		S. RIZZA	

DESIGNED BY: [ ]  
 DRAWN BY: [ ]  
 CHECKED BY: [ ]  
 IN CHARGE: [ ]

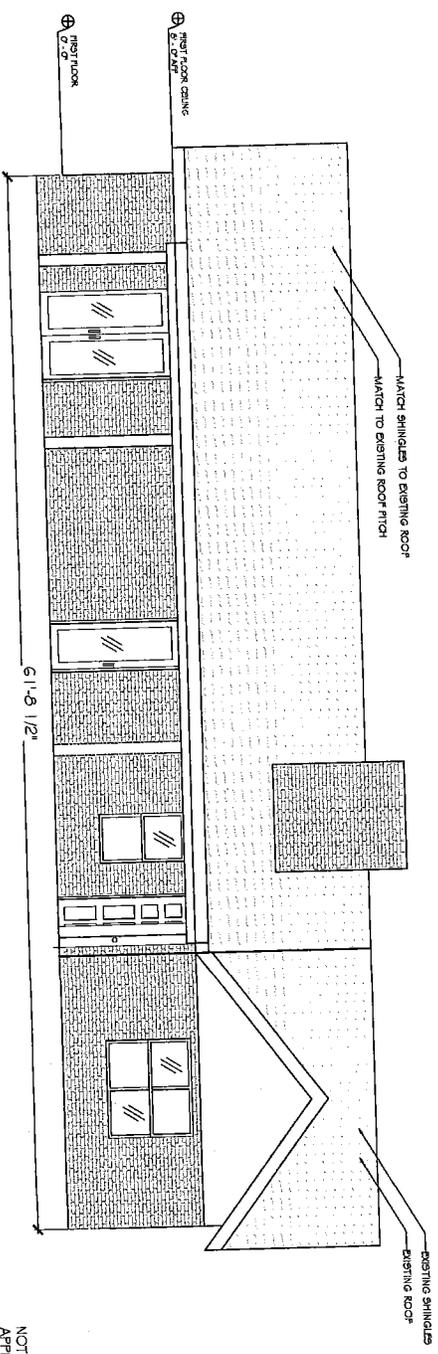






1 FRONT ELEVATION  
SCALE: 1/4" = 1'-0"

NOT FOR REGULATORY  
APPROVAL, PERMITTING  
OR CONSTRUCTION.



2 BACK ELEVATION  
SCALE: 1/4" = 1'-0"

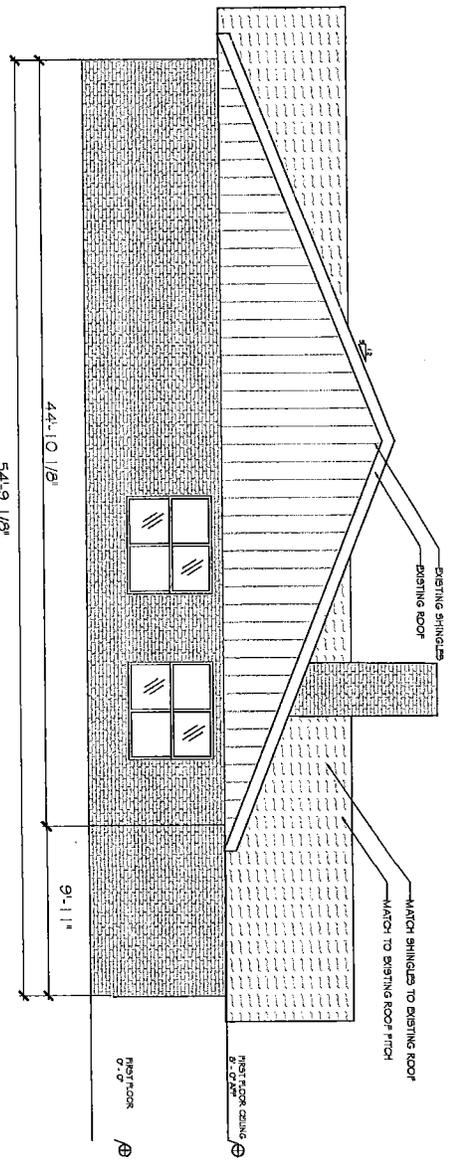
NOT FOR REGULATORY  
APPROVAL, PERMITTING  
OR CONSTRUCTION.

Revision Table		Number	Date	Revised by	Description
1	10.14.12	J. Casse		Check Approval	
2	12.27.12	S. BETA		City Perms	

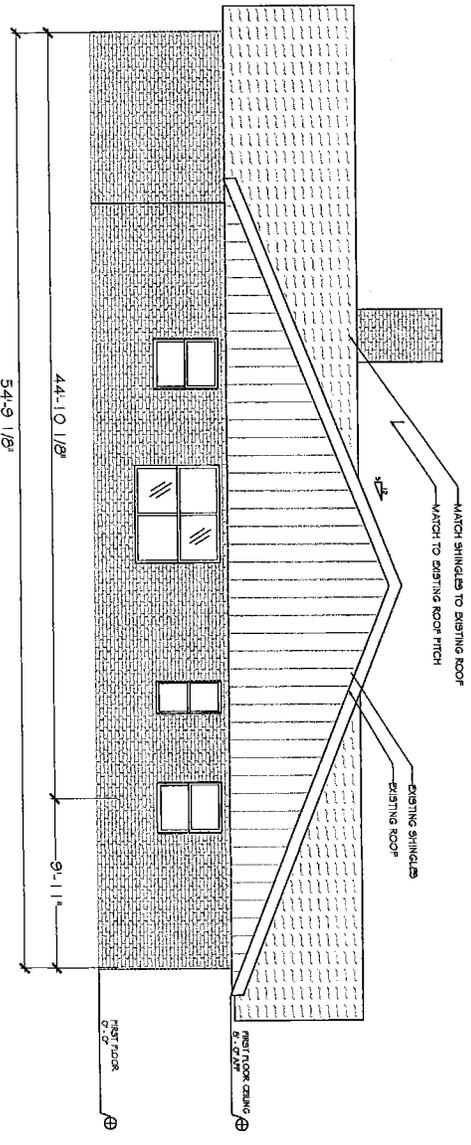
O'NEAL

DATE: 9.22.11  
SCALE: AS SHOWN  
SHEET: A-1

OWNERSHIP OF INSTRUMENTS OF SERVICE AND COPYRIGHT: ALL REPORTS, PLANS, SPECIFICATIONS, CONTRACTS, FIELD DATA, NOTES, AND OTHER DOCUMENTS AND INSTRUMENTS PREPARED BY OR FOR THE ENGINEER SHALL REMAIN THE PROPERTY OF THE ENGINEER. CLIENTS SHALL RETAIN ALL COMMON LAW, STATUTORY AND



**3** LEFT ELEVATION  
ASJ SCALE: 1/40



**4** RIGHT ELEVATION  
ASJ SCALE: 1/40

1 NEW ROOF LINE PLAN  
SCALE: 1/40

NOT FOR REGULATORY  
APPROVAL, PERMITTING  
OR CONSTRUCTION.

