

MARK		7 <i>00</i> R	SCHEDULE		$\bigcirc$
	SIZE		DESCRIPTION		405
1	2-2'-8" X 8'-0" X		FRENCH / W/ LITE/ ARCHED TRANS		
2	2'-8" X 8'-0" X		FRENCH / W/ LITE		
3	2'-8" X 8'-0" X		METAL/ 6 PANEL	- <b>1</b>	54[
4 5	2'-8" X 8'-0" X		MASONITE / 6 PANEL		
6	2'-4" X 8'-0" X 2'-6" X 8'-0" X		MASONITE / 6 PANEL MASONITE / 6 PANEL/ POCKET DOOR		<b>F</b> M
7	2-2'-0" X 8'-0" X		MASONITE / 6 PANEL		
8	2'-8" X 8'-0" X		MASONITE / 6 PANEL/ POCKET DOOR		
9	2'-4" X 8'-0" X	1 3/8	MASONITE / 6 PANEL/ POCKET DOOR		- -
10					
11	5'-6" X VERIFY		CASED OPENING		
12	8'-0" X VERIFY		CASED OPENING		
13 14	3'-0" X VERIFY		CASED OPENING		
14	16'-0" X 8'-0"		GARAGE DOOR (SEE ELEVATION)		
16	9'-0" X 8'-0"		GARAGE DOOR (SEE ELEVATION)		Com
17	6'-0" X VERIFY		CASED OPENING		
18					
	$\vee$	VINDO'	W SCHEDULE		J L
MARK	SIZE	DESCRIF			
A	SIZE 2-3'-0" X 7'-0"		/INYL/ INSULATED		
B	2-3'-0" X 6'-0"	,	JNG / VINYL/ INSULATED		
С	3'-0" X 6'-0"		JNG / VINYL / INSULATED		
D	4'-0" X 7'-0"	FIXED / V	/INYL/ INSULATED	V1S MI	davisbuildersllc@hotma
E					
F					Ŭ Ŭ
G H	4'-0" X 6'-0"			$\neg$ $\neg$	· · _
	3'-0" X 6'-0" 4'-0" X 4'-0"		JNG / VINYL/ INSULATED /INYL/ INSULATED/ OBSCURE		
J	4'-0" X 1'-6"		/INYL/ INSULATED/ OBSCURE		
К	3-2'-0" X 1'-6"	FIXED TRA			Ő
L					$\overline{\mathbf{O}}$
М				 DATE: 03/21/18	
	GENERAL NOT				
= 1 2 3 4 5 6	<ul> <li>ALL STUD WALLS SH</li> <li>CONTRACTOR SHALL FOR ERRORS OR OF</li> <li>ALL WORK SHALL CO OF THE UNIFORM BU STATE, PARISH, OR</li> <li>ALL EXPOSED INSUL LESS THAN 25 AND</li> <li>BUILDER'S) RETAINS AND SPECIFICATIONS NOTICE, PROVIDING</li> </ul>	HALL BE @ 1 BE RESPONS MISSIONS PRI OMPLY WITH JILDING CODE LOCAL REGUL ATION SHALL A SMOKE DE THE OPTION AS NEEDED, ALL CODE RE	HAVE A FLAME SPREAD RATING OF ENSITY RATING OF LESS THAN 450. TO REVISE DIMENSIONS	HEATED SOLET	
= 1 2 3 4 5 6. 7	<ul> <li>ALL STUD WALLS SH</li> <li>CONTRACTOR SHALL FOR ERRORS OR OF</li> <li>ALL WORK SHALL CO OF THE UNIFORM BU STATE, PARISH, OR</li> <li>ALL EXPOSED INSUL LESS THAN 25 AND</li> <li>BUILDER'S) RETAINS AND SPECIFICATIONS NOTICE, PROVIDING OF</li> <li>DO NOT SCALE DIME</li> <li>PROVIDE 3/4" P.V.C</li> </ul>	HALL BE © 1 BE RESPONS MISSIONS PRI OMPLY WITH JILDING CODE LOCAL REGUL ATION SHALL A SMOKE DE THE OPTION AS NEEDED, ALL CODE RE ENSIONS.	6" O.C. UNLESS NOTED OTHERWISE. SIBLE FOR CHECKING PLANS OR TO STARTING CONSTRUCTION. THE LATEST ADOPTED VERSION AS WELL AS ANY APPLICABLE ATIONS. HAVE A FLAME SPREAD RATING OF ENSITY RATING OF LESS THAN 450. TO REVISE DIMENSIONS WITHOUT PRIOR	HEATED SQ. FT.	39
= 1 2 3 4 5 6 7 8	<ul> <li>ALL STUD WALLS SH</li> <li>CONTRACTOR SHALL FOR ERRORS OR OF</li> <li>ALL WORK SHALL CO OF THE UNIFORM BU STATE, PARISH, OR</li> <li>ALL EXPOSED INSUL LESS THAN 25 AND</li> <li>BUILDER'S) RETAINS AND SPECIFICATIONS NOTICE, PROVIDING OF</li> <li>DO NOT SCALE DIME</li> <li>PROVIDE 3/4" P.V.C A/C COMPRESSORS.</li> </ul>	HALL BE © 1 BE RESPONS MISSIONS PRI OMPLY WITH JILDING CODE LOCAL REGUL ATION SHALL A SMOKE DE THE OPTION AS NEEDED, ALL CODE RE ENSIONS.	6 O.C. UNLESS NOTED OTHERWISE. SIBLE FOR CHECKING PLANS OR TO STARTING CONSTRUCTION. THE LATEST ADOPTED VERSION AS WELL AS ANY APPLICABLE ATIONS. HAVE A FLAME SPREAD RATING OF ENSITY RATING OF LESS THAN 450. TO REVISE DIMENSIONS WITHOUT PRIOR QUIREMENTS ARE COMPLIED WITH.		
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= 1 2 3 4 5 6 7 8 9 10 11 11 13 14 15	<ul> <li>ALL STUD WALLS SH</li> <li>CONTRACTOR SHALL FOR ERRORS OR ON</li> <li>ALL WORK SHALL CO OF THE UNIFORM BU STATE, PARISH, OR</li> <li>ALL EXPOSED INSUL LESS THAN 25 AND</li> <li>BUILDER'S) RETAINS AND SPECIFICATIONS NOTICE, PROVIDING A</li> <li>DO NOT SCALE DIME</li> <li>PROVIDE 3/4" P.V.C A/C COMPRESSORS.</li> <li>A/C TO BE LOCATED</li> <li>WATER HEATER TO DECKING.</li> <li>PROVIDE 18" HIGH HEATER W/ 3/4" P</li> <li>ALL CLGS. SHALL FI</li> <li>RAIN DIVERTERS REG</li> <li>ALL STACKS AND VE</li> </ul>	HALL BE @ 1 BE RESPONS MISSIONS PRI- OMPLY WITH JILDING CODE LOCAL REGUL ATION SHALL A SMOKE DE THE OPTION AS NEEDED, ALL CODE RE ENSIONS. CONDENSAT D IN ATTIC SI BE LOCATED PLATFORM AN .V.C. DRAIN L EATURE 7-1/ QUIRED ABOVI ENTS TO EXIT	6" O.C. UNLESS NOTED OTHERWISE. SIBLE FOR CHECKING PLANS OR TO STARTING CONSTRUCTION. THE LATEST ADOPTED VERSION AS WELL AS ANY APPLICABLE ATIONS. HAVE A FLAME SPREAD RATING OF ENSITY RATING OF LESS THAN 450. TO REVISE DIMENSIONS WITHOUT PRIOR EQUIREMENTS ARE COMPLIED WITH. TION DRAIN LINE FROM A/C TO OUTSIDE. PACE ON 3/4" PLYWOOD DECKING. AS SHOWN ON 3/4" PLYWOOD ND 3" HIGH METAL PAN UNDER WATER LINE TO OUTSIDE (2" BLOWN F.G. INSULATION. E ALL EXTERIOR DOORS AND ON REAR SLOPE OF ROOF.	GARAGE/ STORAGE REAR PORCH FRONT PORCH TOTAL AREA UNDER ROOF TOTAL FRAMED SQ. FOOTAG HEATED TOTAL FRAMED SQ. FOOTAG GARAGE TOTAL SQ. FOOTAGE ON SLAB	86 4. 18 54 E 38 E 8. 54 395
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Example 1          1         2         3         4         5         6         7         8         91         10         11         13         14         15         17         R DISCLA         the complementation         the complementation         ntracted to         ntracted to<	<ul> <li>ALL STUD WALLS SH</li> <li>CONTRACTOR SHALL FOR ERRORS OR ON</li> <li>ALL WORK SHALL CO OF THE UNIFORM BU STATE, PARISH, OR</li> <li>ALL EXPOSED INSUL LESS THAN 25 AND</li> <li>BUILDER'S) RETAINS AND SPECIFICATIONS NOTICE, PROVIDING //</li> <li>DO NOT SCALE DIME</li> <li>PROVIDE 3/4" P.V.C A/C COMPRESSORS.</li> <li>A/C TO BE LOCATED</li> <li>WATER HEATER TO IN DECKING.</li> <li>PROVIDE 18" HIGH HEATER W/ 3/4" P</li> <li>ALL CLGS. SHALL FINS ALL STACKS AND VE</li> <li>WALL PANELS LESS</li> <li>WALL PANELS LESS</li> </ul>	HALL BE @ 1 BE RESPONS MISSIONS PRI- OMPLY WITH JILDING CODE LOCAL REGUL ATION SHALL A SMOKE DE THE OPTION AS NEEDED, ALL CODE RE ENSIONS. CONDENSAT D IN ATTIC SI BE LOCATED PLATFORM AN .V.C. DRAIN L EATURE 7–1/ QUIRED ABOVE ENTS TO EXIT THAN 48" TO ENTS TO EXIT THAN 48" TO ENTS TO EXIT	6" O.C. UNLESS NOTED OTHERWISE. SIBLE FOR CHECKING PLANS OR TO STARTING CONSTRUCTION. THE LATEST ADOPTED VERSION AS WELL AS ANY APPLICABLE ATIONS. HAVE A FLAME SPREAD RATING OF ENSITY RATING OF LESS THAN 450. TO REVISE DIMENSIONS WITHOUT PRIOR EQUIREMENTS ARE COMPLIED WITH. TION DRAIN LINE FROM A/C TO OUTSIDE. PACE ON 3/4" PLYWOOD DECKING. AS SHOWN ON 3/4" PLYWOOD ND 3" HIGH METAL PAN UNDER WATER LINE TO OUTSIDE (2" BLOWN F.G. INSULATION. E ALL EXTERIOR DOORS AND ON REAR SLOPE OF ROOF.	GARAGE/ STORAGE REAR PORCH FRONT PORCH TOTAL AREA UNDER ROOF TOTAL FRAMED SQ. FOOTAG HEATED TOTAL FRAMED SQ. FOOTAG GARAGE TOTAL SQ. FOOTAGE ON SLAB TOTAL LIVING SQ. FOOTAGE TOTAL BRICK/STONE	58 E 8 54 39 17