



Alden E





Alden A



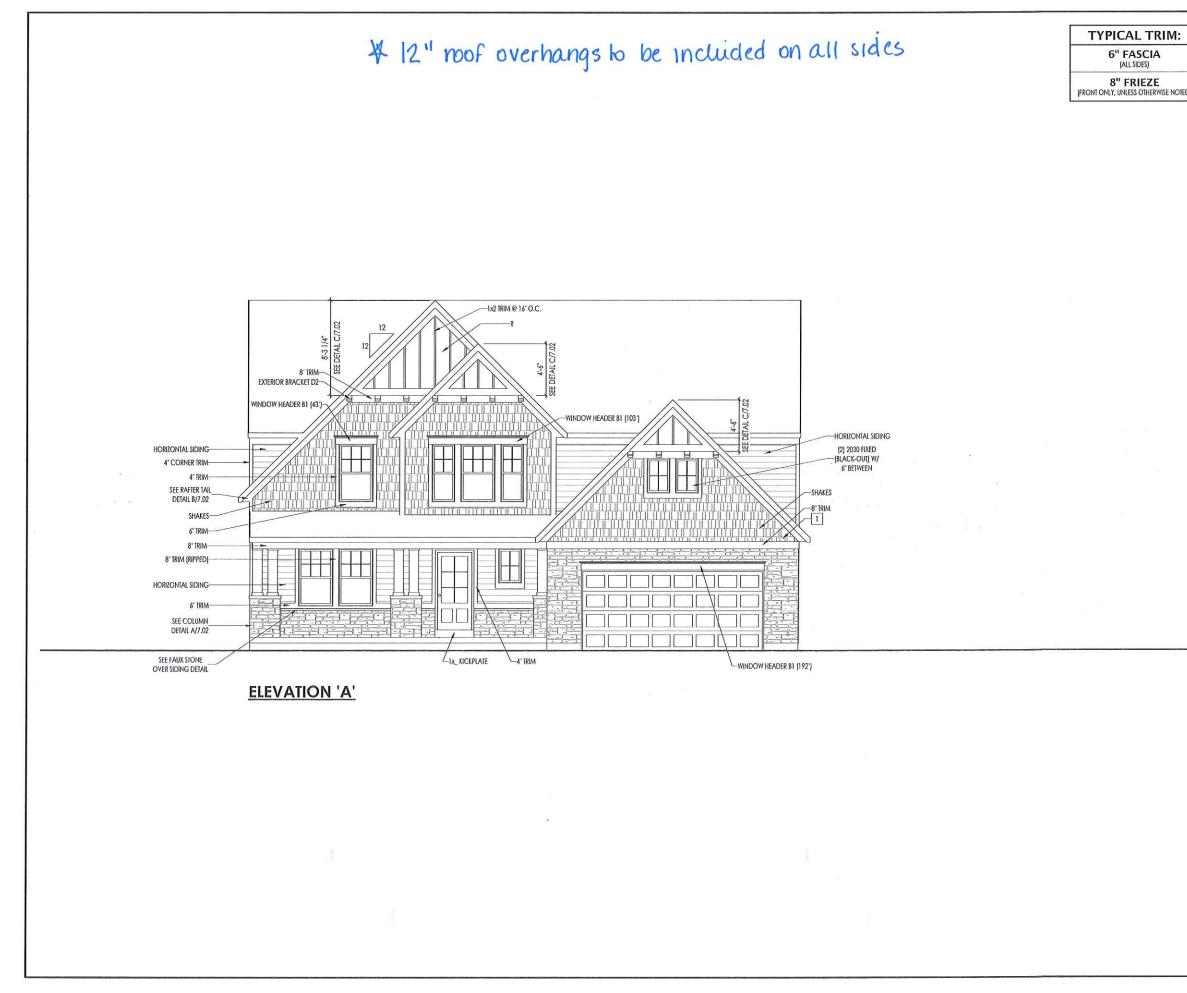
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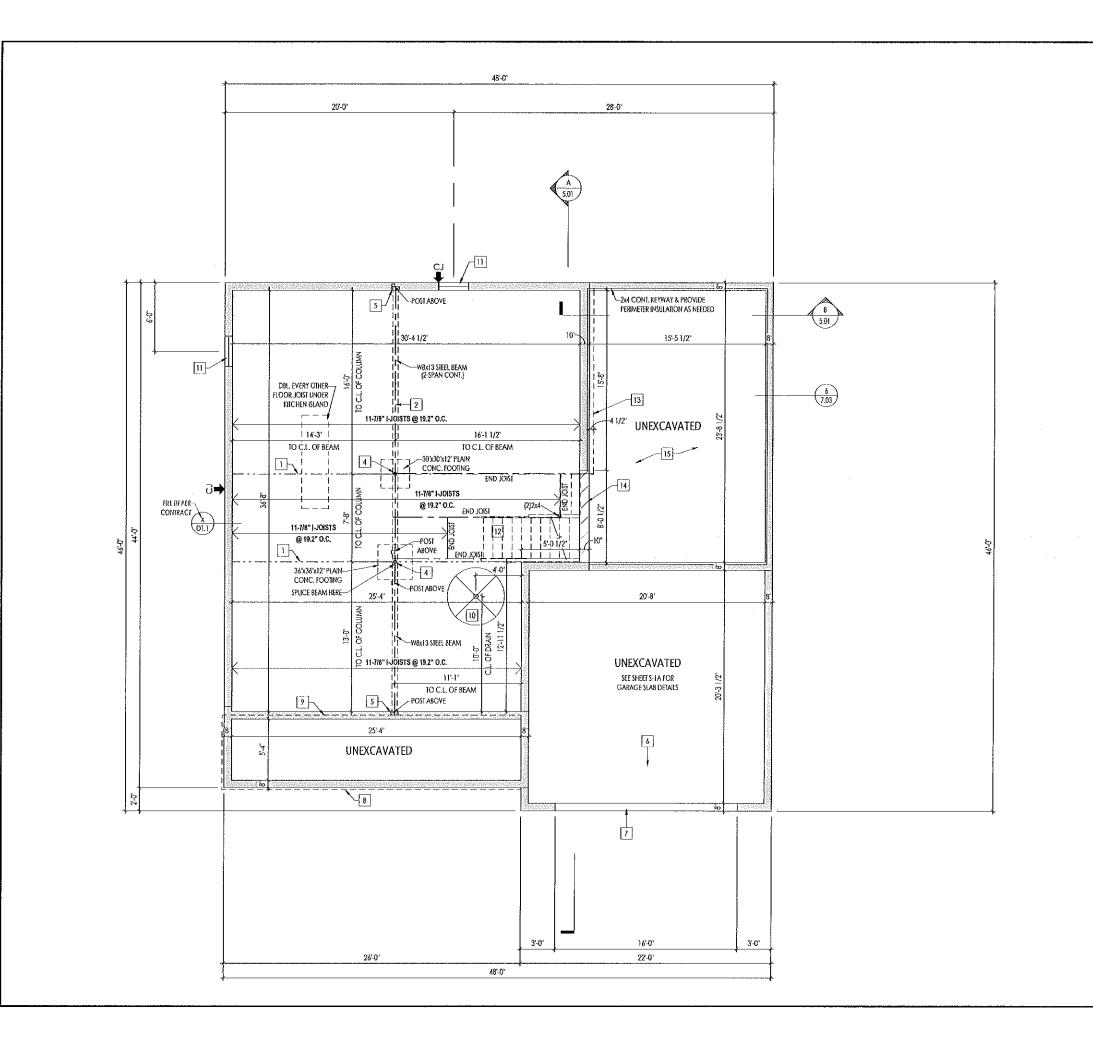
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Re-order # B20041-IN 5/19

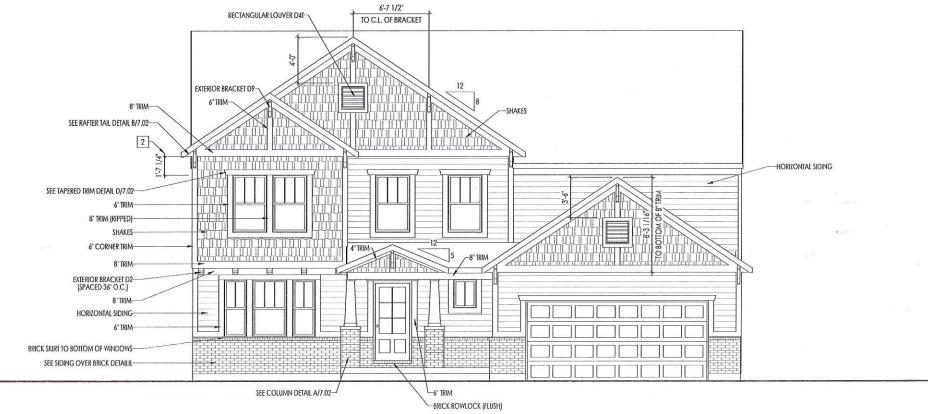


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General Notes: 1. REFER TO SHEET ON.1 FOR GENERAL NOTES.							
	2. ROOFING MATERIAL PER SELECTIONS.						
Ke	Key Notes:						
1 2 3 4 5	BELOW - SEE DETAI	SOTTOM OF 8" TRIM	1'-7 1/4" Above to	op of Wini	dows.	E	
	SPAN	36" HIGH	48" HIGH	LINTEL	. SIZE	WINDOW ABOVE	
	Up to 6'-0"	-	-	L3 ½ x 3	3 ½ x ¼		
*BRICK	Up to 8'-3"			L5 x 3 }	½ x 916		
*BR	Up to 9'-3"			L6 x 4 x	9 ₁₆	L7 x 4 x 3/8	
	Up to 16'-3"	L7 x 4 x 3/8	L8 x 4 x ½	L8 x 4 x	1/2	**per Design	
	Up to 6'-0"			L4 x 3 }	½ X ¼		
*STONE	Up to 8'-3"			L5 x 3 }	1/2 X 5/16		
-LS	Up to 9'-3"		L6 x 4 x 3 ₈	L7 x 4 x	3 ₈	**per Design	
	Up to 16'-3"		L8 x 4 x ½	**per D	esign	**per Design	
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			IVISION		8		
	Number:	Drawing Date	e: Coor	d Name:	Co		
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General Notes:				
1. REFER TO SHEET ON. I FOR GENERAL NOTES. 2. ALL FOUNDATION WALLS TO BE 8-0° TALL AND 8° THICK U 3. OVERALL FOUNDATION WALL HEIGHT MAY VARY UP TO I 4. SEE SHEET ON. I FOR VERTICAL FOUNDATION WALL CONT	۳.			
Key Notes:				
1 SLAB CONTROL JOINT				
2 SLAB CONTROL JOINT LOCATED DIRECTLY UNDER STEE	EL BEAM			
3 -				
4 3" DIA. 11 GA. ADJUSTABLE STEEL PIPE COLUMN				
5 8'W, x 8'H, x 4"D, BEAM POCKET				
6 GARAGE SLAB TO BE HELD A MINIMUM OF 4" BELOW T PER FOOT TOWARDS GARAGE DOOR	OP OF FOUNDATION AND IS TO SLOPE 1/4"			
7 CONTINUOUS FOOTING AND FOUNDATION; DROP TO				
B 1-1/2'TYP. OVERHANG AT CONCRETE PORCH SLAB AN PORCH CONSTRUCTION	BOVE - SEE SPECIFICATION MANUAL FOR FRONT			
9 LINE OF STUD WALL/PORCH SLAB ABOVE - SEE DETAIL	B/7.01 FOR MORE INFORMATION			
10 50° DIA. AREA SLOPED TO DRAIN; 2' LOWER THAN TOP STD. 6SMT WINDOW HEADER TO BE HELD FLUSH IN SUB				
CONT. END JOIST W/ TJI FLOOR SYSTEM, OPT, LARGER				
12 OUTLINE OF BASEMENT STAIRS OUTLINE OF FIRST FLOOR ABOVE - CANTILEVER JOISTS				
JOISTS TO TOP OF GAMEROOM SLAB - SEE SECTION B/ AT THIS AREA UNDER GAMEROOM SLAB, DROP TOP OF				
SUPPORT - SEE DETAIL C/7.01 35 CONC. SLAB ABOVE IN THIS AREA - HOLD TOP OF SLAD	B @ 9-3/4" DOWN FROM TOP OF FDN. WALL. FILL			
OVERDIG COMPLETELY W/ SELF-COMPACTING GRAV	EL FIEL, CONCRETE STRENGTH AT \$LAB : 3500 PSI			
17 (INDY + CLV): BRICK LEDGE - FIELD VERIFY DROPPED B	RICK LOCATIONS			
Space for Architect Seal				
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General Notes:

1. REFER TO SHEET ON.1 FOR GENERAL NOTES. 2. ROOFING MATERIAL PER SELECTIONS.

Key Notes:

ELEV. A) - CANTILEVER TRUSS 2' AND PAD OUT WITH EXTRA 2x2 FRAMING TO COVER FAUX STONE BELOW - SEE DETAIL D/7.02 2 (ELEV. C) - HOLD BOTTOM OF 8" TRIM 1'-7 1/4" ABOVE TOP OF WINDOWS.

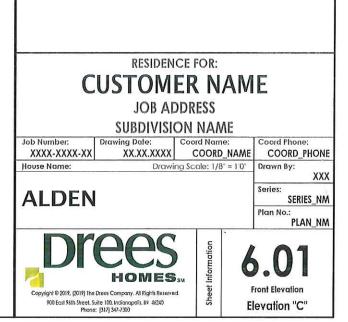
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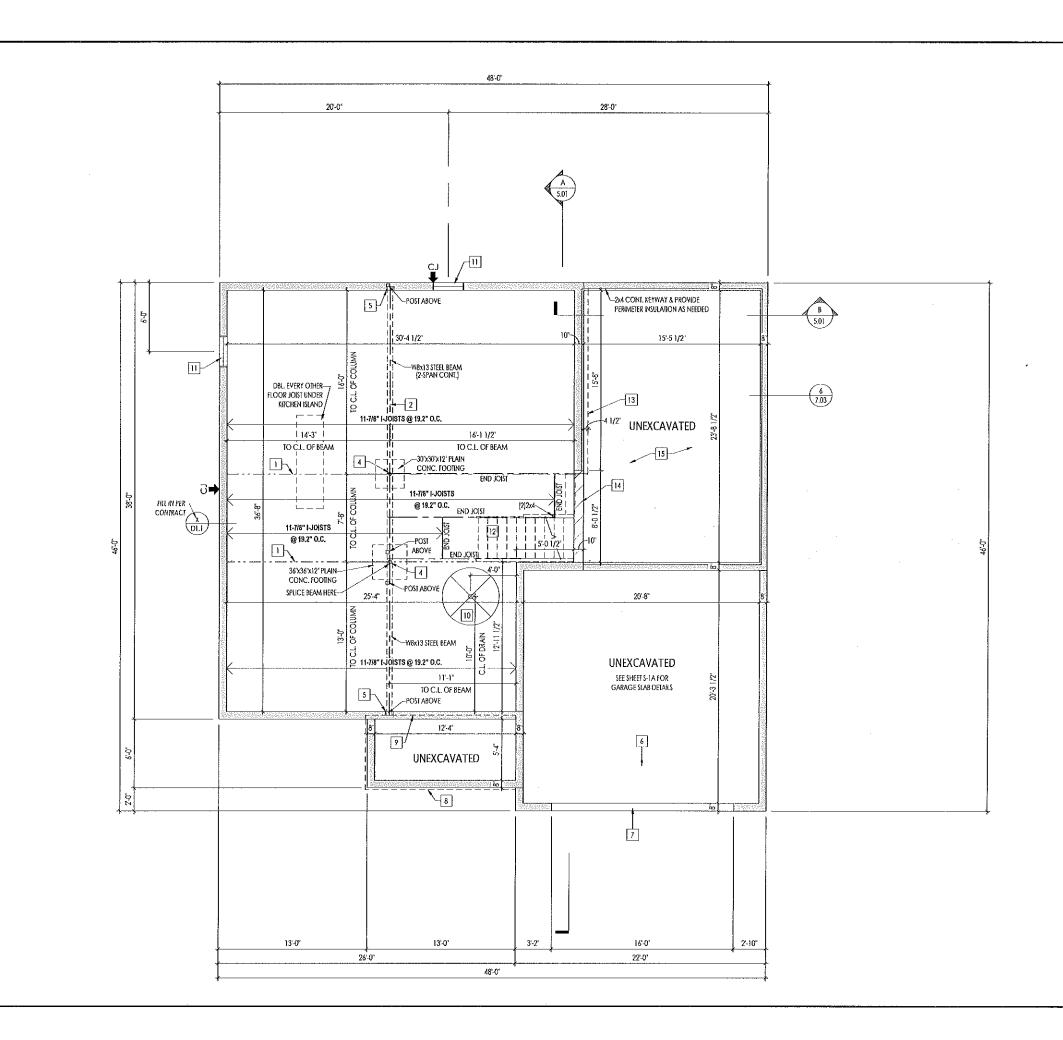
BRICK and STONE LINTEL SCHEDULE

	SPAN	36" HIGH	48" HIGH	LINTEL SIZE	WINDOW ABOVE
*BRICK	Up to 6'-0"			L3 1/2 x 3 1/2 x 1/4	
	Up to 8'-3"			L5 x 3 ½ x 5/16	
*BR	Up to 9'-3"			L6 x 4 x 5 ₁₆	L7 x 4 x 3/8
	Up to 16'-3"	L7 x 4 x 38	L8 x 4 x ½	L8 x 4 x ½	**per Design
	Up to 6'-0"			L4 x 3 ½ x ¼	
*STONE	Up to 8'-3"			L5 x 3 ½ x 5/16	
TS*	Up to 9'-3"		L6 x 4 x 3/8	L7 x 4 x 3/8	**per Design
	Up to 16'-3"		L8 x 4 x ½	**per Design	**per Design

All Linlels: 4" Minimum bearing required each end * Brick is based on 40psl and Stone is based on 60psl ** Any Intels not described by the above parameters shall be specifically designed.

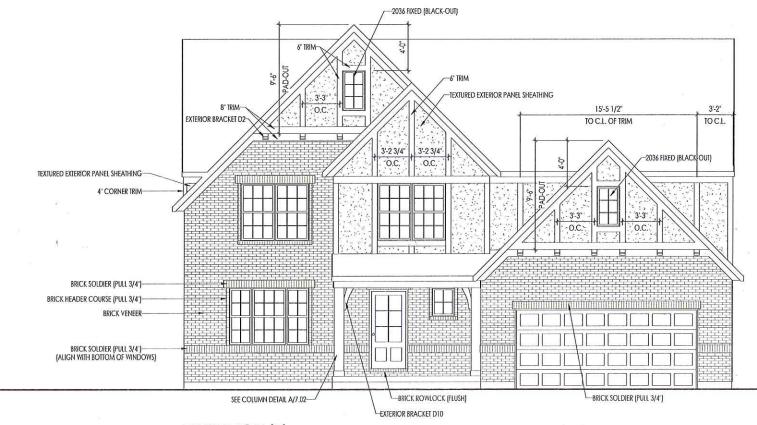
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	General Notes:				
2 3	REFER TO SHEET ON.1 FOR GENERAL NOTES. ALL FOUNDATION WALLS TO BE "0" TAIL AND 8" THICK UNLESS OTHERWISE NOTED, OVERALL FOUNDATION WALL HEIGHT MAY VARY UP TO 1". SEE SHEET ON.1 FOR VERTICAL FOUNDATION WALL CONTROL JOINT LOCATIONS.				
ŀ	Key Notes:				
Г	SLAB CONTROL JOINT				
Ē	SLAB CONTROL JOINT LOCATED DIRECTLY UNDER STE	el beam			
E					
E	3" DIA, 11 GA, ADJUSTABLE STEEL PIPE COLUMN		-		
E	5 8'W. x 8'H. x 4'D. BEAM POCKET				
E	GARAGE SLAB TO BE HELD A MINIMUM OF 4" BELOW T PER FOOT TOWARDS GARAGE DOOR	OP OF F	OUNDATION AND IS TO SLOPE 1/4"		
E	CONTINUOUS FOOTING AND FOUNDATION; DROP TO				
8	1-1/2' TYP. OVERHANG AT CONCRETE PORCH SLAB A PORCH CONSTRUCTION	BOYE - SI	EE SPECIFICATION MANUAL FOR FRONT		
5	LINE OF STUD WALL/PORCH SLAB ABOVE - SEE DETAIL	B/7.01 F(OR MORE INFORMATION		
Ŀ	50° DIA. AREA SLOPED TO DRAIN; 2° LOWER THAN TOP				
1	- CONT. END JOIST W/ DI FLOOR SYSTEM, OPT. LARGER				
	2 OUTLINE OF BASEMENT STAIRS OUTLINE OF FIRST FLOOR ABOVE - CANTILEVER JOISTS	AND PRO	DVIDE KNEEWALLEROM BOTTOM OF		
	JOISTS TO TOP OF GAMEROOM SLAB - SEE SECTION B	5.01			
	SUPPORT-SEE DETAIL C/7.01				
	OVERDIG COMPLETELY W/ SELF-COMPACTING GRAV				
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	Phone: [317] 347-7390				

TYPICAL TRIM 6" FASCIA (ALL SIDES) 8" FRIEZE (FRONT ONLY, UNLESS OTHERWISE NOTED)

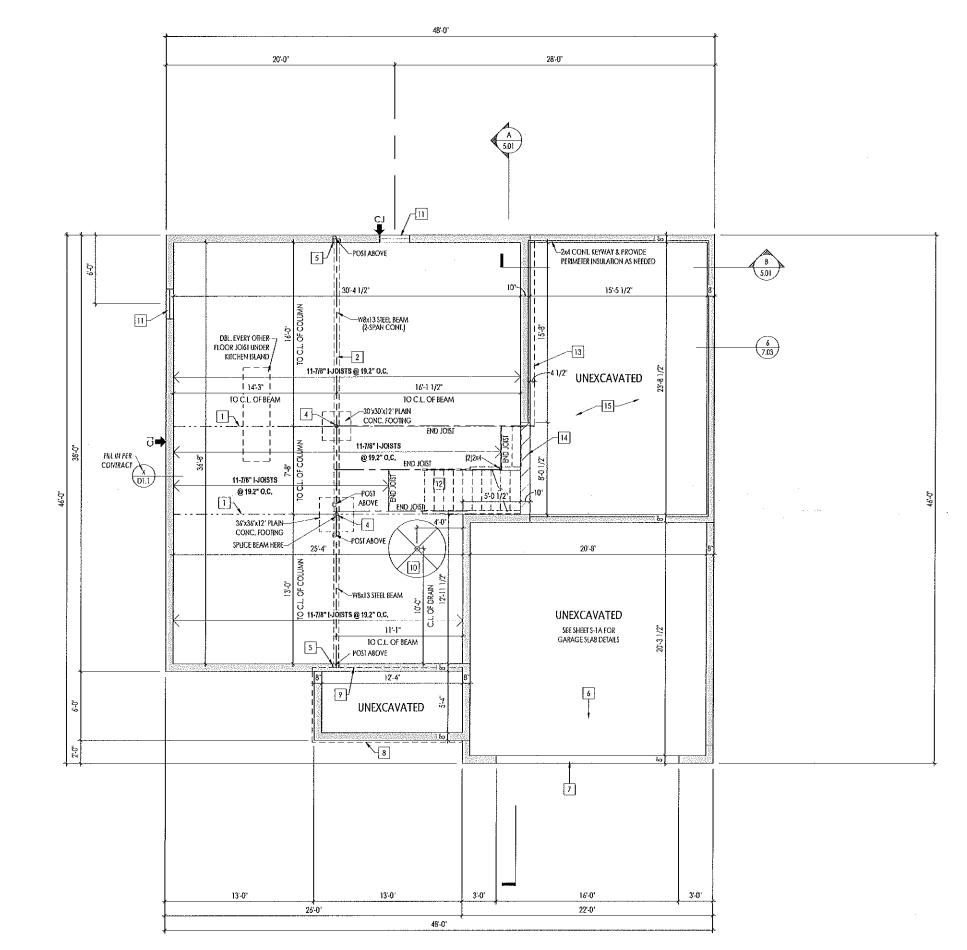


ELEVATION 'E'

General Notes: I. REFER TO SHEET ON.1 FOR GENERAL NOTES. 2. ROOFING MATERIAL PER SELECTIONS. Key Notes: (ELEV. A) - CANTILEVER TRUSS 2' AND PAD OUT WITH EXTRA 2x2 FRAMING TO COVER FAUX STONE BELOW - SEE DETAIL D/7.02 2 (ELEV. C) - HOLD BOTTOM OF 8" TRIM 1'-7 1/4" ABOVE TOP OF WINDOWS. 3 -4 --5 -BRICK and STONE LINTEL SCHEDULE WINDOW 48" HIGH SPAN 36" HIGH LINTEL SIZE ABOVE Up to 6'-0" ---------L3 1/2 x 3 1/2 x 1/4 Up to 8'-3" --------L5 x 3 ½ x 5/16 Up to 9'-3" ----L6 x 4 x 5/16 L7 x 4 x 3/8 **per Design Up to 16'-3" L8 x 4 x ½ L8 x 4 x ½ L7 x 4 x 3/8 Up to 6'-0" ----L4 x 3 ½ x ¼ ----Up to 8'-3" ---------L5 x 3 1/2 x 916 Up to 9'-3" **per Design L7 x 4 x 3/8 L6 x 4 x 3/8 Up to 16'-3" **per Design **per Design L8 x 4 x 1/2 All Linlels: 4" Minimum bearing required each end " Brick is based on 40psf and Slane is based on 60psf " Any Intels not described by the above parameters shall be specifically designed. Space for Architect Seal **RESIDENCE FOR: CUSTOMER NAME JOB ADDRESS** SUBDIVISION NAME Job Number: Drawing Date: Coord Name: Coord Phone: XX.XX.XXXX COORD_NAME COORD_PHONE XXXX-XXXX-XX Drawing Scale: 1/8" = 1'0" Drawn By: House Name: XXX Series: ALDEN SERIES_NM Plan No.: PLAN_NM U $(\cap$ HOMES **Front Elevation** Copyright @ 2019, (2019) The Drees Company. All Rights Reserved.

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Elevation "E"



General Notes:				
1. REFER TO SHEET ON. I FOR GENERAL NOTES. 2. ALL FOUNDATION WALLS TO BE 8-0" TALL AND 8" THICK UNLESS OTHERWISE NOTED. 3. OVERALL FOUNDATION WALL HEIGHT MAY VARY UP TO 1". 4. SEE SHEET ON. I FOR VERTICAL FOUNDATION WALL CONTROL JOINT LOCATIONS.				
Key Notes:				
		· · ·		
2 SLAB CONTROL JOINT LOCATED DIRECTLY UNDER STEE	l Beam			
3 -				
4 3° DIA. 11 GA. ADJUSTABLE STEEL PIPE COLUMN				
5 8'W. x 8'H. x 4'D. BEAM POCKEI				
GARAGE SLAB TO BE HELD A MINIMUM OF 4" BELOW TO PER FOOT TOWARDS GARAGE DOOR	UPUPP	oundation and is to slope 1/4		
7 CONTINUOUS FOOTING AND FOUNDATION; DROP TO				
PORCH CONSTRUCTION INF OF STUD WALL/PORCH SLAB ABOVE - SEE DETAIL I				
10 5'0" DIA. AREA SLOPED TO DRAIN; 2' LOWER THAN TOP				
11 STD. BSMT WINDOW HEADER TO BE HELD FLUSH IN SUBJ CONT. END JOIST W/ TJI FLOOR SYSTEM. OPT. LARGER	LOOR: 2	2x12 HDR W/ 2x12 FLOOR SYSTEM; OR		
12 OUTLINE OF BASEMENT STAIRS OUTLINE OF FIRST FLOOR ABOVE - CANTILEVER JOISTS		NUMER VALEGRAND CROWN AND AND		
13 JOISTS TO TOP OF GAMEROOM SLAB - SEE SECTION B/	5.01			
SUPPORT - SEE DETAIL C/7.0)				
15 CORC, SLAB ABOVE IN THIS AREA - HOLD TOP OF SLAP OVERDIG COMPLETELY W/ SELF-COMPACTING GRAVE				
17 (INDY + CLV): BRICK LEDGE - FIELD VERIFY DROPPED B	RICK LOU	CATIONS		
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TYPICAL TRIM: 6" FASCIA (ALL SIDES) 8" FRIEZE (FRONT ONLY, UNLESS OTHERWISE NOT 4" CORNER TRIM--4" CORNER TRIM 2'6" masonry skirt 11/1/1/1/1

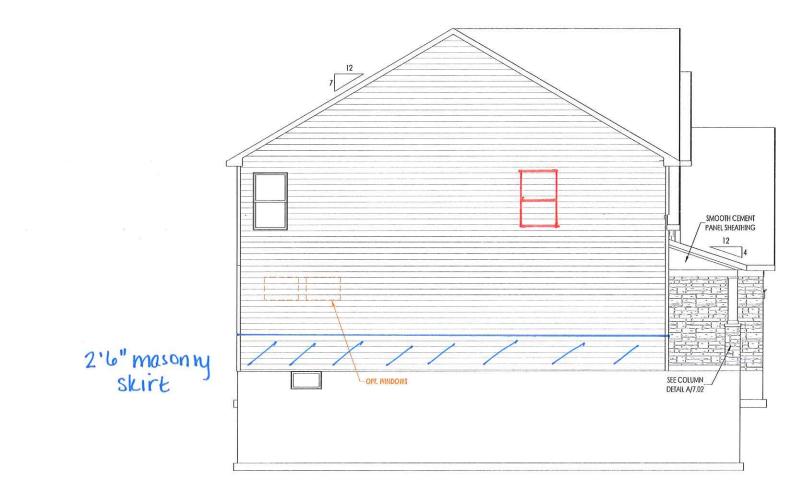
ŀ	General Notes:		
	1. REFER TO SHEET ON.1 FOR GENERAL NOTES.		
	2. ROOFING MATERIAL PER SELECTIONS. 3. REFER TO LINTEL SCHEDULE AS NEEDED ON SHEET 6.01.		
	Key Notes:		
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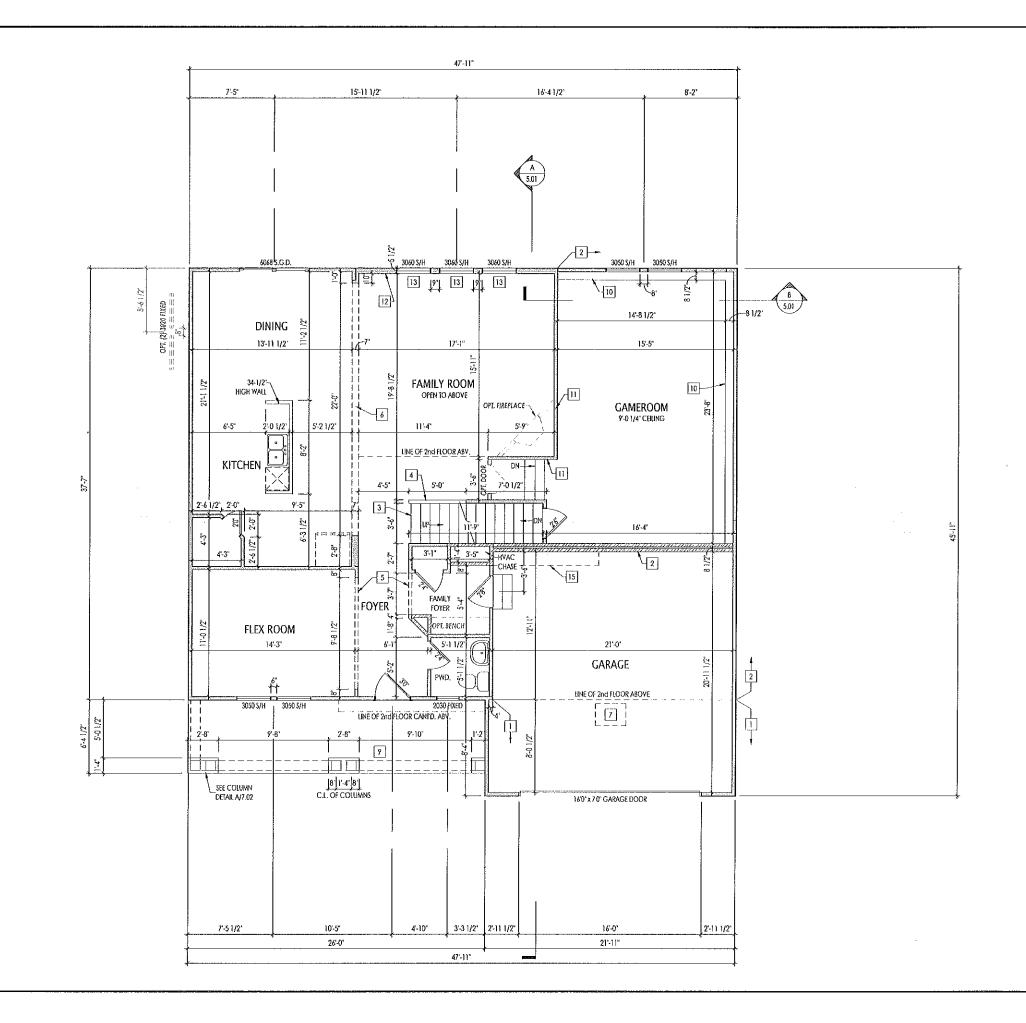


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	2. ROOFING MATERIAL PER SELECTIONS. 3. REFER TO LINTEL SCHEDULE AS NEEDED ON SHEET 6.01.
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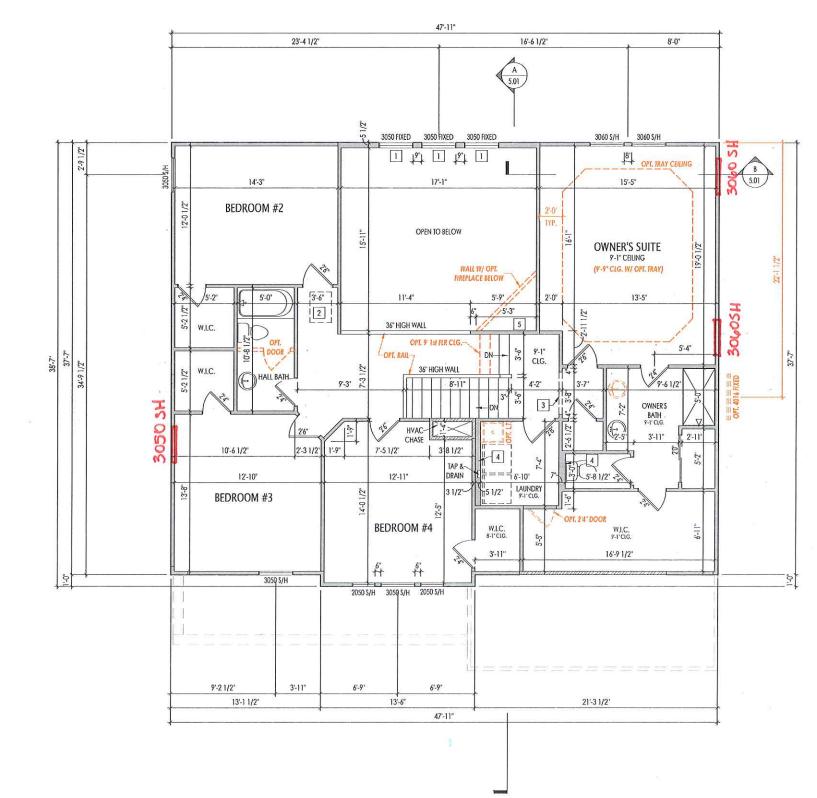
TYPICAL TRIM 6" FASCIA (ALL SIDES) 8" FRIEZE (FRONT ONLY, UNLESS OTHERWISE NU



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	Phone: (317) 347-7300	



General Notes:				
I. REFER TO SHEET ON. I FOR GENERAL NOTES, ALL FIRST FLOOR CELINGS TO BE 8-1" ABOVE SUBFLOOR UNLESS OTHERWISE NOTED AFRAME TOP OF ALL WINDOWS AT 1-0 1/4" BELOW TOP OF PLATE UNLESS OTHERWISE NOTED, ALL DROPPED, INTERIOR HEADERS (FALSE AND BEARING) ARE DROPPED 1-0" FROM CELLING UNLESS CALCULATIONS REQUIRE LARGER HEADERS, S. REFER TO SELECTION SHEETS FOR FLOORING MATERIAL PRIOR TO CONSTRUCTING STARTS TO DETERMINE				
RISER HEIGHTS. 6. REFER TO SHEET 2.015 FOR STRUCTURAL INFORMATION.				
Key Notes:				
1 FRAME GARAGE WALL AT 9-2 1/2' HIGH FROM TOP O	OF FDN. WALL AT FRONT OF GARAGE.			
FRAME GARAGE WALL AT 8-2 1/2" HIGH FROM TOP O AT OPT. CARRIAGE GARAGE, 3-CAR FRONT ENTRY GA RE: DETAIL C & D/7.01 FOR STAIR FRAMING DETAILS				
REFER TO SELECTIONS - STD. 36'H. WALL SLOPED W/ ST WALL EVEN WITH STAIR STRINGER	Stringer - OR - W/ Opt. Rail, Hold top of			
5 FRAME TOP OF OPENING AT 1-0" DOWN FROM CELLIN	ING.			
6 HOLD TOP OF OPENING TIGHT TO BOTTOM OF BEAM A	1 ABOVE.			
7 22-1/2" x 32" ATTIC ACCESS				
8 OPT. BENCH - RE: STANDARD DETAIL F/D2.2 (INDY ONL	,			
CARPENTER TO DROP ELECTRICAL WIRE THROUGH POL AT GAMEROOM EXTERIOR WALLS: FRAME 2-11: 1/4" HII FROM FOUNDATION WALL WITH 3-1/2" INSULATION - SI THE STATE AND A STATE OF THE STATE OF THE STATE OF THE STATE W/ 244 STIDS © 16" O.C. HELD 1" FROM FOUNDATION 12: 2x6 BALLOON FRAMED WALL I/W SID. 2 STORY FAMILY	HIGH KNEE WALL W/ 2x4 STUDS ® 16" O.C. HELD SEE SECTION 8/5.01 DERSIDE OF CANTD, FAMILY ROOM FLOOR JOIS IN WALL WITH 3-1/2" INSULATION - SEE B/5.01			
13 FRAME TOP OF WINDOWS AT 8-0 3/4" A.F.F. IW/ STD. 2	• • • • • • • • • • • • • • • • • • • •			
14 –				
15 DROP CEILING AS NEEDED FOR PLUMBING ABOVE				
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General Notes:		
1. REFER TO SHEET 0N.1 FOR GENERAL NOTES. 2. ALL FIRST FLOOR CEILINGS TO BE 8'-1" ABOVE SUBFLOOR 3. FRAME TOP OF ALL WINDOWS AT 1'-0 1/4' BELOW TOP OF 4. ALL DROPPED, INTERIOR HEADERS (FALSE AND BEARING) CALCULATIONS REQUIRE LARGER HEADERS, 5. REFER TO SELECTION SHEETS FOR FLOORING MATERIAL PR RISER HEIGHTS. 6. REFER TO SHEET 2.02S FOR STRUCTURAL INFORMATION.	PLATE U ARE DRC	NLESS OTHERWISE NOTED. IPPED 1'-0' FROM CEILING UNLESS
Key Notes:		
FRAME TOP OF WINDOW AT 2-0 1/4" DOWN FROM CE Z2-1/2" x 32" ATTIC ACCESS FALSE HEADER DROPPED 1'-0" DOWN FROM CEILING DO NOT LOCATE TRUSS ABOVE PLUMBING WALL. CHASE FOR (OPT.) FIREPLACE (OPT. GARDEN BATH) - FRAME BOTTOM OF WINDOW II (OPT. SUPER SHOWER) - CURB AT SHOWER MUD PAN REFER TO SELECTIONS - STD. 36'H. WALL SLOPED W/ STI WALL EVEN WITH STAIR STRINGER [9] [10] [11] [12] [13]	N OWNER	
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