

General Notes:

. REFER TO SHEET ON.1 FOR GENERAL NOTES.

Key Notes:

STIA 4x4 P.T. WOOD POST WITH SIMPSON ABW44Z POST BASE AND SIMPSON BCS2-2/4 CAP-SLAB

STIC FRAME TOP OF BEAM AT 9'-1" ABOVE INTERIOR FIRST FLOOR SUBFLOOR/SLAB

CONNECTION SPECIFICATIONS (TYP. U.N.O.)

NOTE: 10d NAIL = 3" x 0.131" GUN NAIL		
JOIST TO SOLE PLATE	(3)10d TOENAILS	
SOLE PLATE TO JOIST/BLK'G.	10d NAILS @ 6" o.c.	
STUD TO SOLE PLATE	(3) 10d TOENAILS	
TOP OR SOLE PLATE TO STUD	(3) 10d NAILS	
RIM TO TOP PLATE	10d TOENAILS @ 6" o.c.	
BLK'G. BTWN. JOISTS TO TOP PL.	(3)10d TOENAILS	
RAFTER/TRUSS TO TOP PLATE	(3)10d TOENAILS + (1) SIMPSON H2.5A	
GAB. END TRUSS TO DBL. TOP PL.	10d TOENAILS @ 8" o.c.	
R.T. w/ HEEL HT. 9 1/4" TO 12"	2x10 BLK EVERY 3RD BAY FASTENED TO DBL, TOP PLATE W/ 10d TOENAILS @ 6" O.C.	
R.T. w/ HEEL HT. 12" TO 16"	2x12 BLK EVERY 3RD BAY FASTENED TO DBL. TOP PLATE W/ 10d TOENAILS @ 6" O.C.	
R.T. w/ HEEL HT. UP TO 24"	LAP WALL SHTG. w/ DBL. TOP PL. & INSTALL ON TRUSS VERT FASTEN w/ 8d NAILS @ 6" O.C.	
R.T. w/ HEEL HT. 24" TO 48"	LAP WALL SHTG. W/ DBL. TOP PL. & INSTALL ON TRUSS VERT FASTEN W/ 8d NAILS @ 6" O.C. PROVIDE 2x BLK @ EA. BAY AT TOP OF HEEL	
DOUBLE STUD	10d NAILS @ 24" o.c.	
DOUBLE TOP PLATE	10d NAILS @ 24" o.c.	
DOUBLE TOP PLATE LAP SPLICE	(10)10d NAILS IN LAPPED AREA	
TOP PLATE LAP @ CORNERS & INTERSECTING WALLS	(2)10d NAILS	
WALL TO FOUNDATION	WALL SHTG. LAP w/ SILL PL. & FASTENED PER SHEAR WALL FASTENING SPEC.	

Space for Architect Seal

RESIDENCE FOR:

CUSTOMER NAME

JOB ADDRESS

SUBDIVISION NAME

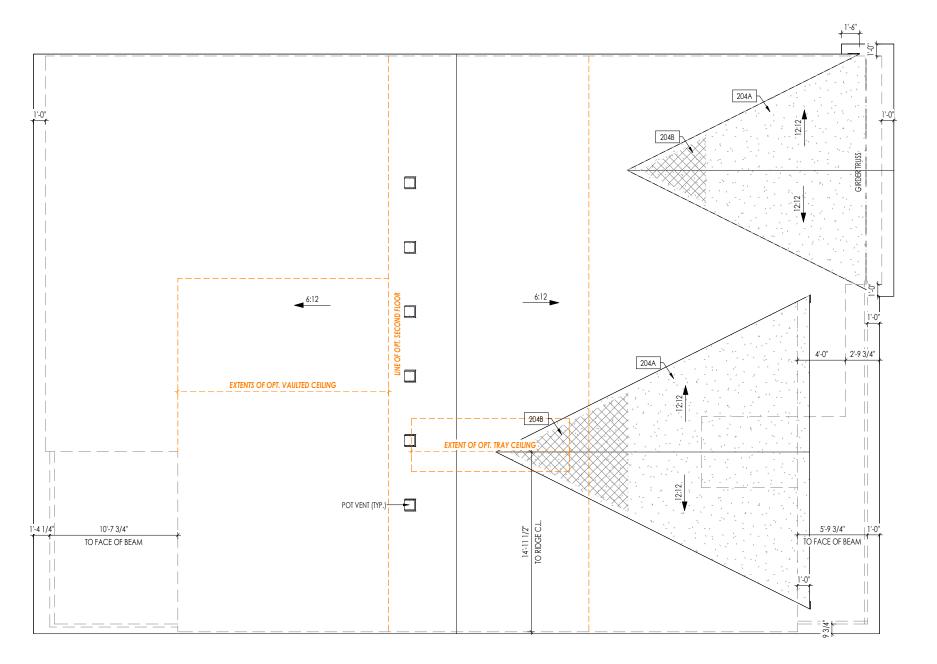
Job Number: Coord Name: XXXX-XXXX-XX XX.XX.XXXX COORD_NAME COORD_PHONE House Name:

the PARKETTE

SERIES_NM PLAN NM

Elevation "D"

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5:12 4-3/4" 9-3/4" 6:12 5-3/4" 11-3/4				
1'-0" 2'-0" 4:12 3-3/4" 7-3/4" 5:12 4-3/4" 9-3/4" 6:12 5-3/4" 11-3/4 7:12 6-3/4" 13-3/4 8:12 7-3/4" N/A 9:12 8-3/4" N/A 10:12 9-3/4" N/A 12:12 11-3/4" N/A	HEEL CUT STANDARDS			
4:12 3-3/4" 7-3/4" 5:12 4-3/4" 9-3/4" 6:12 5-3/4" 11-3/4 7:12 6-3/4" 13-3/4 8:12 7-3/4" N/A 9:12 8-3/4" N/A 10:12 9-3/4" N/A 12:12 11-3/4" N/A		OVERHANG		
5:12 4-3/4" 9-3/4" 6:12 5-3/4" 11-3/4 7:12 6-3/4" 13-3/4 8:12 7-3/4" N/A 9:12 8-3/4" N/A 10:12 9-3/4" N/A 12:12 11-3/4" N/A			1'-0"	2'-0"
6:12 5-3/4" 11-3/4 7:12 6-3/4" 13-3/4 8:12 7-3/4" N/A 9:12 8-3/4" N/A 10:12 9-3/4" N/A 12:12 11-3/4" N/A		4:12	3-3/4"	7-3/4"
7:12 6-3/4" 13-3/4 8:12 7-3/4" N/A 9:12 8-3/4" N/A 10:12 9-3/4" N/A 12:12 11-3/4" N/A	ROOF PITCH	5:12	4-3/4"	9-3/4"
10:12 9-3/4" N/A 12:12 11-3/4" N/A		6:12	5-3/4"	11-3/4"
10:12 9-3/4" N/A 12:12 11-3/4" N/A		7:12	6-3/4"	13-3/4"
10:12 9-3/4" N/A 12:12 11-3/4" N/A		8:12	7-3/4"	N/A
10:12 9-3/4" N/A 12:12 11-3/4" N/A		9:12	8-3/4"	N/A
111111111111111111111111111111111111111		10:12	9-3/4"	N/A
14:12 13-3/4" N/A		12:12	11-3/4"	N/A
		14:12	13-3/4"	N/A

General Notes:

1. REFER TO SHEET ON.1 FOR GENERAL NOTES.

Key Notes:

2048 VALLEY TRUSS OVER-FRAMING @ 24" O.C.

2048 NO ROOF DECKING UNDER OVER-FRAMING IN THIS AREA TO ALLOW FOR PROPER ATTIC VENTILATION

CONNECTION SPECIFICATIONS (TYP. U.N.O.) NOTE: 10d NAIL = 3" x 0.131" GUN NAIL (3) 10d TOENAILS SOLE PLATE TO JOIST/BLK'G. 10d NAILS @ 6" o.c. TUD TO SOLE PLATE (3) 10d TOENAILS OP OR SOLE PLATE TO STUD M TO TOP PLATE 10d TOENAILS @ 6" o.c. SLK'G. BTWN. JOISTS TO TOP PL. (3)10d TOENAILS (3)10d TOENAILS + (1) SIMPSON H2.5A AFTER/TRUSS TO TOP PLATE GAB. END TRUSS TO DBL. TOP PL 10d TOENAILS @ 8" o.c. 2x10 BLK EVERY 3RD BAY FASTENED TO DBL. TOP PLATE w/ 10d TOENAILS @ 6" O.C. R.T. w/ HEEL HT. 9 1/4" TO 12" 2x12 BLK EVERY 3RD BAY FASTENED TO DBL. TOP PLATE w/ 10d TOENAILS @ 6" O.C. .T. w/ HEEL HT. 12" TO 16" LAP WALL SHTG. w/ DBL. TOP PL. & INSTALL ON TRUSS VERT. FASTEN w/ 8d NAILS @ 6" O.C. R.T. w/ HEEL HT. UP TO 24" LAP WALL SHTG. w/ DBL. TOP PL. & INSTALL ON TRUSS VERT. -FASTEN w/ 8d NAILS @ 6" O.C. PROVIDE 2x BLK @ EA. BAY AT TOP OF HEEL R.T. w/ HEEL HT. 24" TO 48" 10d NAILS @ 24" o.c. OUBLE STUD OUBLE TOP PLATE 10d NAILS @ 24" o.c. OUBLE TOP PLATE LAP SPLICE (10)10d NAILS IN LAPPED AREA TOP PLATE LAP @ CORNERS & INTERSECTING WALLS (2)10d NAILS WALL SHTG. LAP w/ SILL PL. & FASTENED PER SHEAR WALL FASTENING SPEC. WALL TO FOUNDATION

Space for Architect Seal

RESIDENCE FOR:

CUSTOMER NAME

JOB ADDRESS

SUBDIVISION NAME

the PARKETTE

SERIES_NM
Plan No.:

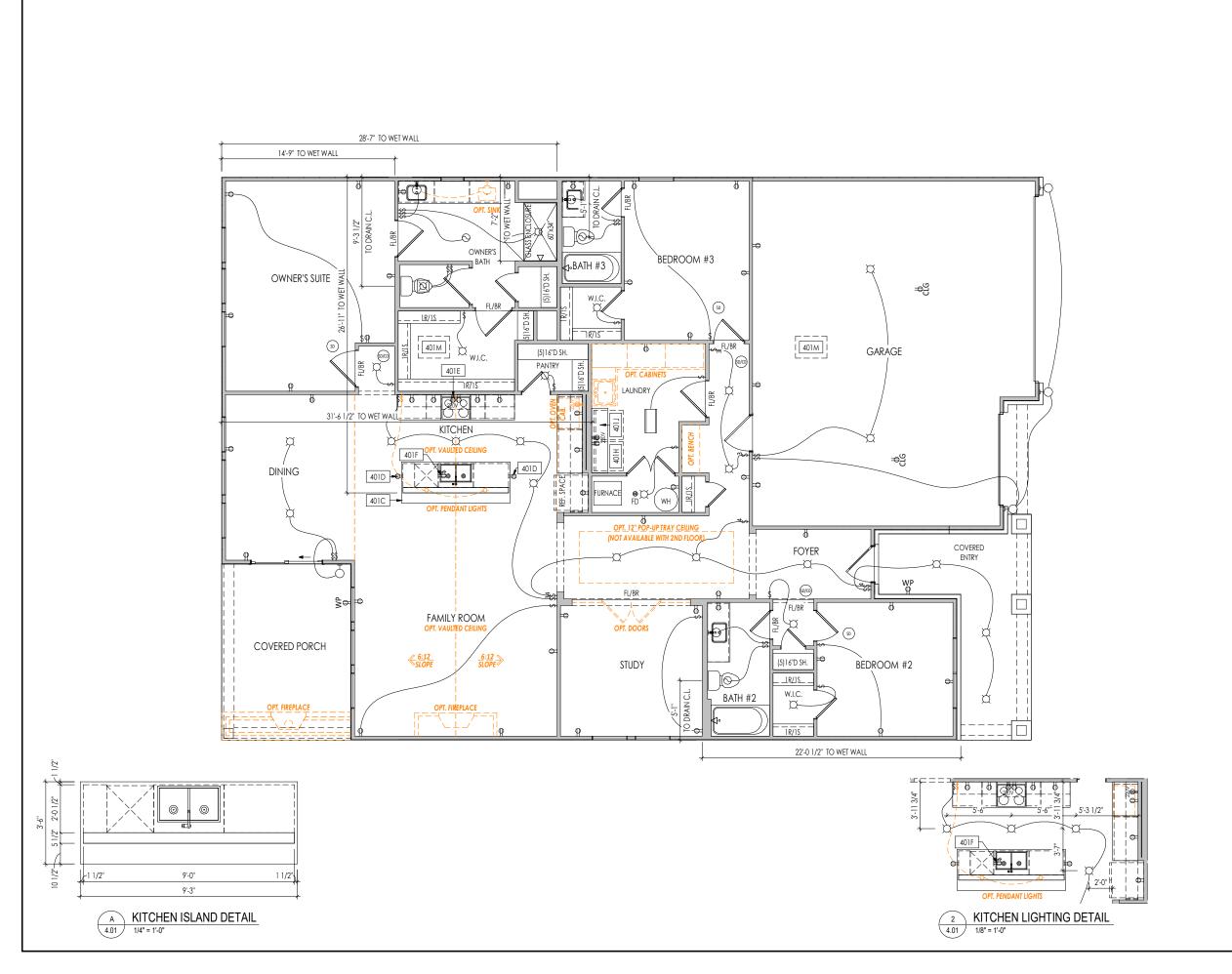
Ds Drawn By: CLM PLAN NM

Drees

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2.04

Roof Plan
Elevation "D"



General Notes:

. REFER TO SHEET ON.1 FOR GENERAL NOTES.

Key Notes:

- 401C | SEE DETAIL A/4.01 FOR KITCHEN ISLAND COUNTERTOP DIMENSIONS
- 401D HOLD OUTLET HIGH ON ISLAND
- 401E OUTLET FOR RANGE HOOD/MICROWAVE HELD HIGH VENT TO EXTERIOR
- OUTLET FOR DISHWASHER LOCATED IN SINK CABINET
- LOCATE WASHER TO LEFT OF DRYER
- 401J UPPER WALL CABINETS OR 16" DEEP x 5'-6" LONG SHELF HELD AT 5'-7" A.F.F. ô€" REFER TO SELECTIONS

CLG. MOUNTED LIGHT FIXT.

SURFACE MOUNT DISC LIGHT OR RECESSED CEILING LIGHT, PER SPECS.

H WALL MOUNTED LIGHT FIXT.

- DOUBLE SPOTLIGHT FIXT.

DIRECTIONAL CAN LIGHT

₩ALL SCONCE @ 5'-6" A.F.F.

401M 22-1/2" x 32" ATTIC ACCESS PANEL IN CEILING

MECHANICAL LEGEND

- DATA JACK ⇒ WALL OUTLET
- ₩EATHERPROOF GFCI OUTLET
- Ş ⇒ 220 VOLT OUTLET B⊕ GFCI OUTLET
- FLOOR OUTLET
- (V) CABLE TELEVISION JACK (PIN LIGHT
- ← SINGLE POLE SWITCH
- ⇔ 3-WAY SWITCH
- BLOCK, MOUNT, & SWITCH FOR FUTURE FAN/LIGHT COMBINATION (CENTER, UNLESS OTHERWISE NOTED)
- FLUORESCENT LIGHT
- UNDER CABINET LIGHTING
- SMOKE DETECTOR/ CO DETECTOR COMBINATION EXHAUST FAN AND LIGHT COMBINATION
 - CLG. MTD. EXHAUST FAN

STAIR LIGHT

✓ SHOWER HEAD

SD SMOKE DETECTOR

GAS GAS HOOK UP

+ HOSE BIB

Space for Architect Seal

RESIDENCE FOR:

CUSTOMER NAME

JOB ADDRESS

Coord Name:

XX.XX.XXXX COORD_NAME

SUBDIVISION NAME

House Name:

Drawina Date:

the PARKETTE Plan No.

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Job Number:

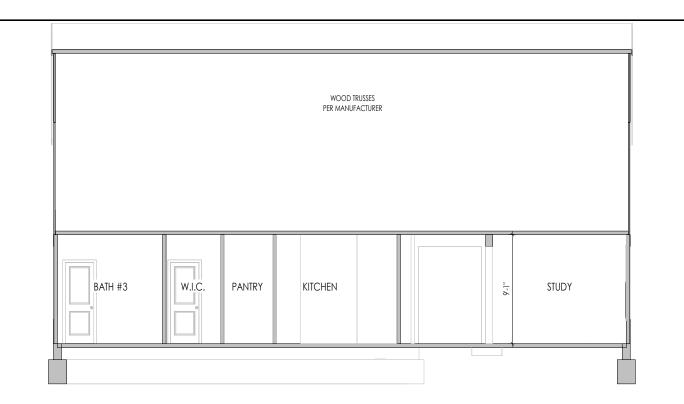
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Elevation "D"







General Notes: 1. REFER TO SHEET ON.1 FOR GENERAL NOTES. Key Notes: Space for Architect Seal RESIDENCE FOR: **CUSTOMER NAME JOB ADDRESS** SUBDIVISION NAME Job Number: Drawing Date: Coord Name: XXXX-XXXX-XX XX.XX.XXXX COORD_NAME COORD_PHONE Contract Drawn By: House Name: the PARKETTE SERIES_NM Plan No.: PLAN_NM **HOMES**_{SM} Copyright © 2023 (2023) The Drees Company. All Rights Reserved. 900 East 96th Street, Suite 100, Indianapolis, IN 46240 Phone: [317] 347-7300 Elevation "D"

B BUILDING SECTION THRU GARAGE
5.01 1/8" = 1'-0"

TYPICAL TRIM: 6" FASCIA (ALL SIDES) 8" FRIEZE	Gener 1. REFER TC 2. ROOFIN 3. CONTAC BRICK OVE Key No
GABLE BRACKET D3 C T T S T S T S T S T S T S T S T S T S	
EXTERIOR PANEL SHEATHING W/ 2" TRIM @ 16" O.C. 12 2040 FIXED (B) ACKOLUTI	Space for
ELEVATION "D"	

ral Notes: TO SHEET ON. 1 FOR GENERAL NOTES. NG MATERIAL PER SELECTIONS. ACT M&K ENGINEERING FOR HEADER SIZE/BRICK SUPPORT IF GRADE DROPS AND THE AMOUNT OF VER GARAGE DOOR SHOWN ON CURRENT ELEVATION IS NO LONGER ACCURATE otes: r Architect Seal RESIDENCE FOR: **CUSTOMER NAME JOB ADDRESS** SUBDIVISION NAME

the PARKETTE

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Plan No.:

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6.01
Front Elevation
Elevation "D"

PLAN_NM

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			General Notes:
		TYPICAL TRIM:	1. REFER TO SHEET ON.1 FOR GENERAL NOTES.
		6" FASCIA (ALL SIDES)	ROOFING MATERIAL PER SELECTIONS. REFER TO LINTEL SCHEDULE AS NEEDED ON SHEET 6.01.
		(ALL SIDES) 8" FRIEZE	Key Notes:
		(FRONT ONLY, UNLESS OTHERWISE NOTED)	Rey Notes.
	12		
Г	δ		
			Space for Architect Seal
L			
CORNER TRIM-			
33.1.2.1.1.1.1	- CORN	ER TRIM	
			RESIDENCE FOR:
			CUSTOMER NAME
			JOB ADDRESS
			SUBDIVISION NAME
			Job Number: Drawing Date: Coord Name: Coord Phone: XXXX-XXXX-XXX XXXXXXX COORD_NAME COORD_PHONE
			House Name: Drawing Scale: 1/8" = 1'0" Contract Drawn By XXX
			4L DADIZETTE Series:
			THE PARKETTE SERIES_NM
			Born on Date: 08/30/19 CDs Drawn By: CLM PLAN_NN
			Drees 5 1 00
			DICES 6.02
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TYPICAL TRIM:

(ALL SIDES)

8" FRIEZE (FRONT ONLY, UNLESS OTHERWISE NOTED)

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:

Space for Architect Seal

RESIDENCE FOR:

CUSTOMER NAME

JOB ADDRESS

SUBDIVISION NAME

Job Number: Drawing Date: Coord Name: XXXX-XXXX-XX XX.XX.XXXX COORD_NAME COORD_PHONE House Name: Drawing Scale: 1/8" = 1'0"

the PARKETTE

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Plan No.: PLAN_NM

Contract Drawn By:

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Elevation "D"

CORNER TRIM-

B 7.02

TYPICAL TRIM:

6" FASCIA (ALL SIDES)

-CORNER TRIM

8" FRIEZE (FRONT ONLY, UNLESS OTHERWISE NOTED)

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:

BRICK VENEER LINTEL SCHEDULE			
SPAN	STEEL ANGLE SIZE	HEIGHT OF VENEER ABOVE LINTEL	
Up to 3'-6"	L3-1/2 x3-1/2 x1/4	20 FT. MAX	
Up to 6'-0"	L5x 3- 1/2x 5/16 (LLV)	20 FT. MAX	
Up to 8'-0"	L6x 3- 1/2x 3/8 (LLV)	20 FT. MAX	
9'-0"	L7x 4x 3/8 (LLV)	12 FT. MAX	
*16'-0"	L7x 4x 3/8 (LLV)	3 FT. MAX	
*16'-0"	L8x 4x 1/2 (LLV)	4-1/2 FT. MAX	

ALL LINTELS <=6' SHALL HAVE 4" MINIMUM BEARING AT EACH END.

ALL LINTELS >=6' SHALL HAVE 8" MINIMUM BEARING AT EACH END.

* FASTENED TO HDR @ 1/3 SPAN POINTS THRU 1-1/2 "LONG VERTICALLY SLOTTED HOLES IN LINTEL W/ 1/2" DIA. x 3-1/2 " LONG LAG SCREWS. LOCATE LAG SCREWS @ MIDDLE OF SLOTTED HOLE & TIGHTEN SCREWS ENOUGH TO ALLOW MOVEMENT OF LINTEL.

*** ANY LINTEL CONDITION NOT SPECIFIED ABOVE SHALL BE DESIGNED

Space for Architect Seal

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the PARKETTE

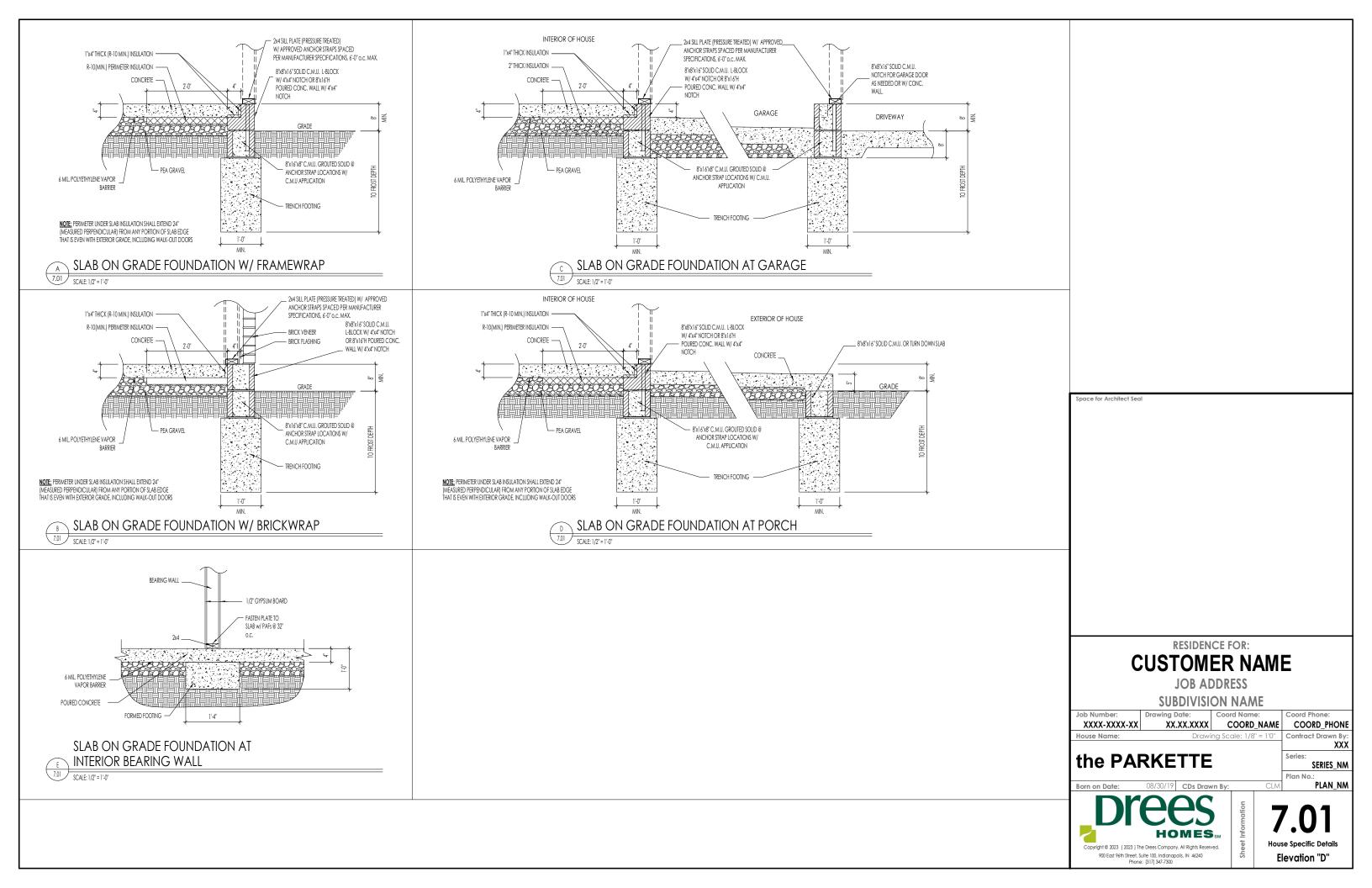
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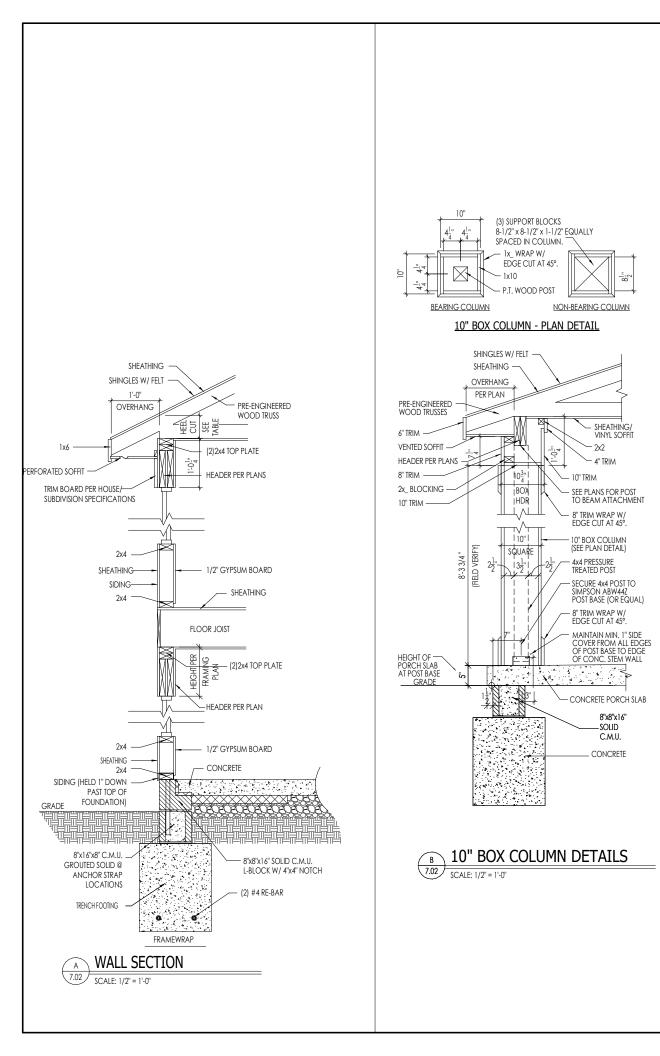


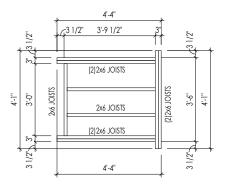
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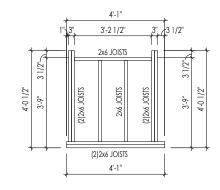
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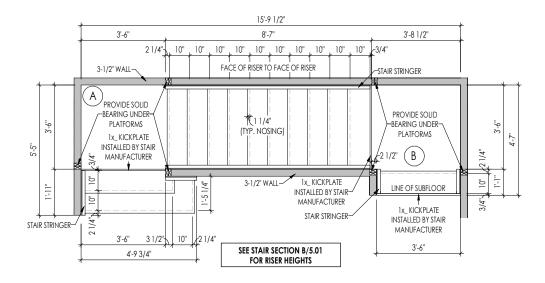


A LANDING DETAIL A

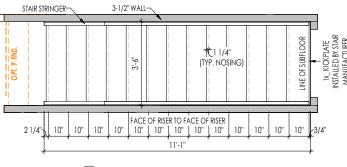
B LANDING DETAIL B

SEE STAIR SECTION B/5.01

FOR RISER HEIGHTS



2ND FLOOR STAIR DETAIL 7.02 1/4" = 1'-0"



BASEMENT STAIR DETAIL

7.02

1/4" = 1'-0"

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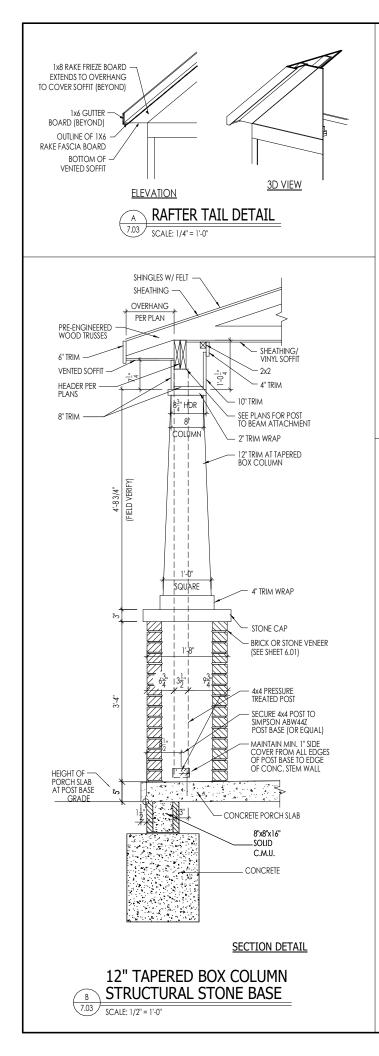
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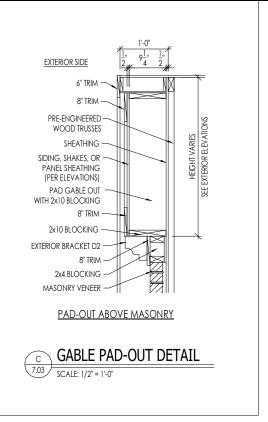
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Space for Architect Seal

CONNECTION SPECIFICATIONS (TYP. U.N.O.)

NOTE: IOd NAIL = 3" x 0.131" GUN NAIL		
JOIST TO SOLE PLATE	(3)10d TOENAILS	
SOLE PLATE TO JOIST/BLK'G.	10d NAILS @ 6" o.c.	
STUD TO SOLE PLATE	(3)10d TOENAILS	
TOP OR SOLE PLATE TO STUD	(3)10d NAILS	
RIM TO TOP PLATE	10d toenails 🛭 6" o.c.	
BLK'G. BTWN. JOISTS TO TOP PL.	(3)10d TOENAILS	
RAFTER/TRUSS TO TOP PLATE	(3)10d TOENAILS + (1) SIMPSON H2.5A	
GAB. END TRUSS TO DBL. TOP PL.	10d TOENAILS @ 8" o.c.	
	2xI0 BLK EVERY 3RD BAY	
R.T. w/ HEEL HT. 9 1/4" TO 12"	FASTENED TO DBL. TOP PLATE	
	W 10d TOENAILS @ 6" O.C.	
R.T. w/ HEEL HT. 2" TO 6"	2xI2 BI K EVERY 3RD BAY	
K.I. W FILLE III. IZ IO IO	FASTENED TO DBL. TOP PLATE	
	w/ lod toenails o 6" o.c.	
R.T. w/ HEEL HT. UP TO 24"	LAP WALL SHTG. W/ DBL. TOP PL.	
KI. W HELL III. G. 10 21	\$ INSTALL ON TRUSS VERT	
	FASTEN W/ 8d NAILS @ 6" O.C.	
R.T. w/ HEEL HT. 24" TO 48"	LAP WALL SHTG, W/ DBL, TOP PL.	
K.I. M HLLL HI. 24 10 40	& INSTALL ON TRUSS VERT	
	FASTEN W/ 8d NAILS 9 6" O.C.	
	PROVIDE 2x BLK @ EA. BAY AT	
	TOP OF HEEL	
DOUBLE STUD	10d NAILS @ 24" o.c.	
DOUBLE TOP PLATE	10d NAILS @ 24" o.c.	
DOUBLE TOP PLATE LAP SPLICE	(10)10d NAILS IN LAPPED AREA	
TOP PLATE LAP @ CORNERS &	(2)10d NAILS	
INTERSECTING WALLS		
WALL TO FOUNDATION	WALL SHTG. LAP w/ SILL PL. &	
	FASTENED PER SHEAR WALL	
	FASTENING SPEC.	

GARAGE SLAB

4" CONC. SLAB w/ 6x6-WI.4xWI.4 WWF ON 6 MIL VAPOR BARRIER ON 4" MIN. GRANULAR FILL ON 95% COMPACTED FILL/VIRGIN SOIL

PORCH SLAB

4" CONC. SLAB w/ 6x6-WI.4xWI.4 WMF ON 95% COMPACTED FILL/VIRGIN SOIL

BASEMENT SLAB 4" CONC. SLAB ON 6 MIL VAPOR BARRIER

ON 4" MIN. GRANULAR FILL ON 95% COMPACTED FILL/VIRGIN SOIL

SLAB ON GRADE

CONNECTION TYPE

TO STL. COLUMN

(INTERIOR CONDITION

TO STL. COLUMN

STEEL BM SUPPORTE

BEAM POCKET

BASE

BASE

4" CONC. SLAB W/ 6x6-WI.4xWI.4 WWF ON 6 MII VAPOR BARRIFR ON 4" MIN GRANULAR FILL ON 95% COMPACTED FILL VIRGIN SOIL

STEEL CONNECTIONS CHART

CONNECTION SPECIFICATION

COLUMN TOP PLATE EITHER WELDED ALONG THE TWO

SIDES PERPENDICULAR TO THE BEAMS LENGTH OF

BOLTED WITH (2) 1/2" DIAMETER BOLTS PLACED

DIAGONALLY THROUGH THE TOP PLATE

ANCHORED TO CONCRETE FOOTING PAD WITH (2) 1/3

BASE PLATE TO THE CONCRETE FOUNDATION.

- OR - -

ENCASED IN CONCRETE SLAB

COLUMN TOP PLATE BOLTED TO BEAM WITH

AT LEAST (4) 1/2" DIAMETER BOLTS

ANCHORED TO CONCRETE FOOTING PAD WITH (4) K

BASE PLATE TO THE CONCRETE FOUNDATION.

- OR - -

ENCASED IN CONCRETE SLAB

BOTTOM FLANGE OF STEEL BEAM FASTENED TO SUPPORTING

WOOD FRAMING W/ (2) 1/3" DIA. X 3 1/3" LONG LAG SCREWS.

ANGLE'S ENTIRE LENGTH OR BOLTED TO THE BEAM USING A NIMUM OF 1/2" DIAMETER BOLTS. CLIP ANGLE ATTACHED TO THE DUNDATION WALL USING NO LESS THAN (I) K" DIAMETER ANCHOR

OR (2) 1/4" DIA. x 21/4" LONG TAPCON SCREWS.

- OR - BEAM POCKET GROUTED SOLID AROUND STEEL BEAM

DIAMETER CONC. ANCHORS THROUGH THE STEE

YENEER LINTEL SCHEDULE

SPAN (MAX)	HEIGHT OF VENEER ABOVE LINTEL	STEEL ANGLE SIZE
3'-0"	20 FT. MAX	L4"x3"x/4"
6'-0"	3 FT. MAX	L4"x3"x/4"
	I6 FT. MAX	L5"x3"x%"
8'-O"	6 FT. MAX	L5'x3'x % '
q'-6"	3 FT. MAX	L5"x3"x%;"
12'-0"	2 FT. MAX	L5"x3"x%"

- LINILES." HALL SUPPORT 2 %" - 3 ½" YENEER w/ 40 pof MAXIMUM MEIGHT. 5' SHALL HAVE 4" MIN. BEARING 5' SHALL HAVE 8" MIN. BEARING

- IL S'AULL HAVE O' HIN ERARING
 L'S'AULL NOT E FASTIBED BACK TO HEADER.
 L'S'AULL DET FASTIBED BACK TO HEADER.
 L'S'AULL DET FASTIBED BACK TO HOOD HEADER IN MALL 646°06. M'A' DIA. x 3 ½
 LONG LAS SOFFED IN 2' LONG YERICALL'S AUTTED HOLES.
 MAX. YEBER HT. AFPLES TO ANY PORTION OF BRICK OVER THE OPENING.
 ALL LINITES S'AULL BE LONG LES VERTICAL.
 ALL LINITES S'AULL BE LONG OF 36 KSI STIEL.
 ALL LINITES S'AULL BE LONG OF 36 KSI STIEL.
 MAY BE CUT IN THE FIELD TO BE 3 ½' HUBE OVER THE BACKING LIBSHT OULT.
 HIS SIGN LOUT FOR HORTON, JOINT FINISHEN.
 HIS SIGN LOUT FOR HORTON, JOINT FINISHEN.
 HIS SIGN LAND HE HOUSE FOR ANY LINITEL CONDITION NOT BICOMPAGEED BY THE
 ABOVE FARANCHETES.
 HIS STIPL. HAY ZOIN.

LEGEND

- INTERIOR BEARING WALL BEARING WALL ABOVE
- BEAM / HEADER
- EXTENT OF OVERFRAMING
- METAL HANGER
- INDICATES EXTENT OF INT. OSB SHEARWALL, BLOCKED PANEL EDGES.
- AND/OR 3" O.C. EDGE NAILING INDICATES HOLDOWN
 - BASEMENT WALLS SHALL BE BRACED, PRIOR TO BACKFILLING, BY INDICATES POST ABOVE (P.A.) PROVIDE ADEQUATE TEMPORARY BRACING OR INSTALL 1st FLOOR DECK. SOLID BLOCKING UNDER POST OR JAME
 - PROVIDE (2) #5 BARS AROUND ALL SIDES OF OPENINGS IN CONCRETE BSMT. FND. WALL WITH 2" CLEAR. REINFORCEMENT SHALL EXTEND 12" PAST CORNER OF OPENING IN ALL DIRECTIONS
 - DEPTH OVER OPENING OR (3)2x10 w/(2)2x6 JACK STUDS, U.N.O LARGER OPENINGS SHALL BE PER PLAN.
 - THAN 5% OR MORE THAN 7% AIR ENTRAINMENT.
 - REGIONS WHERE CODE FROST DEPTH IS NOT APPLICABLE. CONSUL' SOILS REPORT OR BUILDING DEPT. FOR MINIMUM DEPTH BELOW
 - FOOTINGS AND SLABS ON GRADE SHALL BEAR ON VIRGIN SOIL OR 95% COMPACTED FILL.

 - · JOINTS SHALL BE LOCATED 10'-0" O.C. (RECOMMENDED) OR 15'-0" O.C. (MAXIMUM) JOINT GRID PATTERN SHALL BE AS CLOSE TO SQUARES AS
 - TYPICAL REINFORCEMENT DETAILS: PROVIDE 3" MIN. CLEAR COVER WHERE CAST AGAINST EARTH, I 1/2" MIN. CLEAR COVER AGAINST FORMS | AP ALL REBAR 48 BAR DIAMETERS MIN /24" FOR #4 BARS) & BEND BARS AND LAP AT CORNERS. PROVIDE 6 HOOK INTO SUPPORTING FOOTINGS WHEN FOOTINGS INTERSECT.
 - DIMENSIONS BY OTHERS, BUILDER TO VERIFY.

GENERAL STRUCTURAL NOTES

FOUNDATION

- DESIGN IS BASED ON 2020 INDIANA RESIDENTIAL BUILDING CODE
- FOOTING DESIGN 1,500 PSF NET ALLOWABLE SOIL BEARING PRESSURE IS ASSUMED, BUILDER/CONTRACTOR MUST VERIFY
- FASTEN 2x6 SILL PLATES TO CONC FND WITH A MINIMUM OF 2 ANCHORS PER PLATE, I2" MAX. FROM PLATE ENDS - UTILIZING
 • I/2" DIA. ANCHOR BOLTS • 6'-0" O.C,7" MIN. EMBEDMENT
- SIMPSON MAR STRAPS & 32" OC . SIMPSON MASA ANCHOR STRAPS @ 6'-0" O.C
- ALL LUMBER EXPOSED TO WEATHER OR IN CONTACT W/ PERIMETER FOUNDATION SHALL BE PRESERVATIVE TREATED SOUTHERN PINE #2
- BUILDER TO VERIFY CORROSION-RESISTANCE COMPATIBILITY OF HARDWARE & FASTENERS IN CONTACT W PRESERVATIVE-TREATED WOOD. CONTACT LUMBER & HARDWARE SUPPLIERS TO COORD.
- FOUNDATION WALLS & FOOTINGS SHALL BE PLAIN CONCRETE, U.N.O.
- CONCRETE DESIGN BASED ON ACI 318, CONCRETE SHALL ATTAIN THE FOLLOWING MIN. COMPRESSIVE STRENGTHS IN 28 DAYS, U.N.O. f'c = 4,000 psi: FOUNDATION WALLS
- 3,000 psi: FOOTINGS & INTERIOR SLABS ON GRADE 3,500 psi: GARAGE & EXTERIOR SLABS ON GRADE FOOTINGS & INTERIOR SLAPS ON GRADE fy = 60,000 psi
- BASEMENT FOUNDATION WALL DESIGN BASED ON:
- 8' OR 9' HEIGHT (AS NOTED ON PLANS) - TALLER WALLS MUST BE ENGINEERED.
- NOMINAL WIDTH (8" FOR 8' WALL, 10" FOR 10' WALL)
- BASEMENT WALL DESIGN IS BASED ON 30 OR 45 PCF BACKFILL SOIL TYPE CLASSIFICATIONS: 30 PCF TYPE (GW. GP. SW. SP.
 - 45 PCF TYPE (GM. GC. SM. SM-SC. ML)
 - IMPORTANT IF 60 PCF SOIL TYPE (SC, ML-CL, OR CL) IS IJTILIZED FOR BACKFILL, CONTACT MULHERN & KULP FOR FURTHER EVALUATION OF FOUNDATION DESIGN

- FOR OPENINGS UP TO 36", PROVIDE MINIMUM 10" CONCRETE
- ALL CONCRETE EXPOSED TO THE WEATHER SHALL NOT HAVE LESS
- ALL FOOTINGS SHALL BEAR BELOW FROST LINE (TYP.) OR 12" MIN IN
- PROVIDE CONTROL JOINTS AT ALL INSIDE CORNERS OF SLAB EDGES, AND OTHER LOCATIONS WHERE SLAB CRACKS ARE LIKELY TO DEVELOP.
- POSSIBLE (I:I RATIO), WITH A MAXIMUM OF I:1.5 RATIO CONTROL JOINTS SHALL NOT BE INSTALLED IN STRUCTURAL

MIK STND - MAY 201

LATERAL/WALL BRACING & WALL SHEATHING SPECIFICATIONS

THIS MODEL HAS BEEN DESIGNED TO RESIST LATERAL FORCES RESULTING FROM:

5 MPH WIND <u>IN 2020 InduRC MAP</u>

(115 MPH WIND SPEED IN ASCÉ 7-16 WIND MAP, PER IRG R301.211) EXP B RISK CAT 2 & SFISMIC CAT A/B

THE DESIGN WAS COMPLETED PER 2014 InduBC (SECTION 1609) & ASCE 7-10, AS PERMITTED BY R301.1.3 OF THE 2020 InduRC, OR THE SIMPLIFIED PRESCRIPTIVE PROCEDURE IN ACCORDANCE WITH THE 2020 IndURC IF THE PARAMETERS OF SECTION R602.12 COMPLY. ACCORDINGLY, THIS MODEL, AS DOCUMENTED AND DETAILED HEREWITHIN, IS ADEQUATE TO RESIST THE CODE REQUIRED LATERAL FORCES.

EXT. WALL SHEATHING SPECIFICATION

- 7/16" OSB OR 15/32" PLYWOOD: FASTEN SHEATHING W/ 2 $\frac{3}{8}$ "x0.113 NAILS • 6" O.C. AT EDGES \$ • 12" O.C. IN THE PANEL FIELD. (TYP, U.N.O.
- ALL SHEATHING PANELS SHALL BE ORIENTED VERTICALLY (LONG DIRECTION PARALLEL TO STUDS) AND INSTALLED FULL HEIGHT OF SHEAR WALL - OR 2x HORIZONTAL BLOCKING SHALL BE PROVIDED TO SUPPORT ALL UNSUPPORTED PANEL EDGES & EDGE
- ALL EXT. WALLS SHALL BE CONTINUOUSLY SHEATHED AND ARE CONSIDERED SHEAR WALLS.
- ALT. STAPLE CONNECTION SPEC: 1 3/4" 16 GA STAPLES (1/4" CROWN) @ 3" O.C. AT EDGES & @ 6" O.C IN FIELD.

3" O.C. EDGE NAILING

 AT DESIGNATED AREAS - FASTEN PANEL EDGES OF WOOD STRUCTURAL WALL SHEATHING TO FRAMING W 2 3" x 0.113" NAILS • 3" O.C. AND 12" O.C. IN THE PANEL FIELD NO STAPLE ALTERNATIVE AVAILABLE AT THIS SPEC. ALL SHEATHING PANELS SHALL BE ORIENTED VERTICALLY (LONG DIRECTION PARALLEL TO STUD) AND INSTALLED FULL HEIGHT OF SHEAR WALL - OR - 2x HORIZONTAL BLOCKING SHALL BE PROVIDED TO SUPPORT UNSUPPORTED PANEL EDGES AND 3" O.C. EDGE FASTENING.

NOTES

- SEE CONNECTION SPECIFICATIONS CHART FOR STANDARD SHEAR TRANSFER DETAILING. IF ADDITIONAL CAPACITY IS REQUIRED BY DESIGN IT WILL BE SPECIFICALLY NOTED ON PLAN.
- DESIGN ASSUMES 16" O.C MAX. STUD SPACING, U.N.O.
- ALL STRUCTURAL PANELS ARE TO BE DIRECTLY APPLIED TO STUD FRAMING
- PRE-MANUFACTURED PANELIZED WALLS: FASTEN TOGETHER END STUDS OF WALL PANELS SHEATHED W/ OSB OR PLYWOOD W/ IOd NAILS
- 9 4" O.C. (THRU ONE SIDE ONLY)

ADDITIONAL NOTES FOR TRUSS & I-JOIST MANUFACTURER

ROOF TRUSS, FLOOR TRUSS AND ENGINEERED JOISTS SHALL BE DESIGNED TO MEET THE OTHERWISE ON PLAN. MULHERN & KULP CANNOT BE HELD RESPONSIBLE FOR ANY STRUCTURAL ISSUES RELATED TO ANY BUILDING COMPONENT IF COMPONENT SHOP DRAWINGS ARE NOT SUBMITTED TO M&K FOR REVIEW PRIOR TO FABRICATION, DELIVERY, OR INSTALLATION.

TRUSSES/JOISTS SHALL BE DESIGNED SO THAT DIFFERENTIAL DEFLECTION BETWEEN ADJACENT PARALLEL TRUSSES/JOISTS OR GIRDER TRUSSES/FLUSH BEAMS DO NOT EXCEED THE FOLLOWING: ROOF TRUSSES:

- I/4" DEAD LOAD
- B. FLOOR TRUSSES, ATTIC TRUSSES, & I-JOISTS: /8" DEAD LOAD

ABSOLUTE DEAD LOAD DEFECTION OF FLOOR TRUSSES/ATTIC TRUSSES WHEN ADJACENT TO FLOOR FRAMING BY OTHERS SHALL BE LIMITED TO 3/16" (NOT DIFFERENTIAL DEFLECTION)

GENERAL STRUCTURAL NOTES

FLOOR FRAMING

- I-JOISTS/TRUSSES SHALL BE DESIGNED BY MANUF. TO MEET OR EXCEED L/480 LIVE LOAD DEFLECTION CRITERIA. (EXCLUDES STONE/MARBLE OR WET BED CONSTRUCTED FLOORS - CONTACT M&K FOR EXCLUDED FLOOR DESIGNS)
- PER THE GUIDELINES OF THE TILE COUNCIL OF NORTH AMERICA (TCNA HANDBOOK), IT SHALL BE THE FLOOR FINISH INSTALLER'S RESPONSIBILITY TO VERIEY THAT THE FINISHES TO BE INSTALLED MATCH THE DESIGN CRITERIA NOTED ABOVE (UNDER "DESIGN
- AT I-JOIST FLOORS, PROVIDE I 1/8" MIN. OSB RIM BOARD.
- METAL HANGERS SHALL BE SPECIFIED BY MANUFACTURER, U.N.O.
- I-JOIST/TRUSS SHOP DWGS, SHALL BE SUBMITTED TO ARCH, & ENG. FOR REVIEW AND APPROVAL PRIOR TO FABRICATION OR DELIVERY
- FLOOR SHEATHING SHALL BE 23/32" A.P.A. RATED 'STURD-I-FLOOR 24" O.C. EXPOSURE I (OR APPROVED EQUAL) WITH TONGUE AND GROOVE EDGES. FASTEN TO FRAMING MEMBERS W GLUE AND
- · 2 ½" x 0.131" NAILS @ 6"o.c. @ PANEL EDGES & @ 12"o.c. FIELD. - 2 3" x 0,120" NAILS @ 4" O.C. @ PANEL EDGES & @ 8" O.C. FIELD
- 2 3" x 0.113" NAILS @ 3" O.C. @ PANEL EDGES & @ 6" O.C. IN FIELD

ROOF FRAMING

- ROOF SHEATHING SHALL BE 7/16" A.P.A. RATED SHEATHING 24/16 EXPOSURE I (OR APPROVED EQUAL). FASTEN TO FRAMING MEMBERS
- · W/ 2 ½" x 0.131" NAILS @ 6"o.c. @ PANEL EDGES \$ @ 12" O.C. FIELD. · w/ 2 🖥 × 0.120" NAILS • 4"o.c. • PANEL EDGES \$ • 8" O.C. FIELD.
- W/ 2 🖁 × 0.113" NAILS 3"O.C. PANEL EDGES € 6" O.C. FIELD.
- WITHIN 48" OF ALL ROOF FDGES, RIDGES, & HIPS FASTEN ROOF SHEATHING FIELDS PER EDGE NAILING SPEC
- FASTEN FACH ROOF TRUSS TO TOP PLATE W/ SIMPSON H25A CLIP (OR APPROVED EQUAL) • ALL BEARING POINTS. PROVIDE (2) H2.5A CLIPS AT 2-PLY GIRDER TRUSSES, (3) H2.5A CLIPS AT 3-PLY GIRDER TRUSSES & ROOF BEAMS - AT ALL BEARING POINTS.
- METAL HANGERS SHALL BE SPECIFIED BY THE MANUFACTURER, U.N.O. • ROOF TRUSS SHOP DWGS SHALL BE SUBMITTED TO ARCH & ENG FOR REVIEW AND APPROVAL PRIOR TO FABRICATION OR DELIVERY
- ERECT AND INSTALL ROOF TRUSSES PER WTCA & TPI'S BCSI I "GUIDE TO GOOD PRACTICE FOR HANDLING, INSTALLING & BRACING
- OF METAL PLATE CONNECTED WOOD TRUSSES. BE SPF "STUD" GRADE LUMBER, OR BETTER. • SUPPORT SHORT SPAN ROOF TRUSSES w/2x4 LEDGER FASTENED TO FRAMING w/(2) 3" x 0.120" NAILS @ 16" O.C. (UP TO T' SPAN).

MEANS & METHODS NOTES

THE STRUCTURE IS DESIGNED TO BE SELF SUPPORTING AND STABLE AFTER THE BUILDING IS FINISHED AND ALL PLAN, DETAIL, AND NOTE SPECIFICATIONS HAVE BEEN COMPLETED. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO DETERMINE THE ERECTION PROCEDURES AND SEQUENCE TO INSURE THE SAFETY OF THE BUILDING AND ITS COMPONENTS DURING CONSTRUCTION. THIS INCLUDES, BUT IS NOT LIMITED TO. THE ADDITION OF JECESSARY SHORING, SHEETING, TEMPORARY BRACING, GUYS, AND TIE-DOWNS, CONTRACTOR SHALL BE RESPONSIBLE FOR ALL SHORING AND BRACING REQUIRED TO STABILIZE AND PROTECT EXISTING AND ADJACENT STRUCTURES AND SYSTEMS DURING COURSE OF DEMOLITION AND CONSTRUCTION OF THE PROJECT.

STRUCTURAL DESIGN AND SPECIFICATIONS ASSUME THAT ALL SUPPORTING AND NON-SUPPORTING FLEMENTS IN CONTACT WITH FLOOR FRAMING ARE EVEL, INCLUDING, BUT NOT LIMITED TO; FOUNDATIONS, SLABS ON GRADE, BEAMS, WALLS, AND NON-BEARING LEMENTS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIEY LEVELNESS AND MAKE ADJUSTMENTS AS NECESSARY, INCLUDING CONSIDERATION OF THOSE AREAS THAT MAY BE WITHIN CONTRACTUAL, INDUSTRY, OR WARRANTY TOLERANCES.



GENERAL STRUCTURAL NOTES

• DESIGN IS BASED ON 2020 INDIANA RESIDENTIAL BUILDING CODE.

WOOD FRAME ENGINEERING IS BASED ON NDS. "NATIONAL DESIGN

SPECIFICATION FOR WOOD CONSTRUCTION" - LATEST EDITION.

LIVE = 20 PSF (18 PSF REDUCED)

LIVE = 40 PSE (30 PSE @ SLEEPING AREAS)

BATHS, SUNROOM, & LAUND.

1,500 PSF ASSUMED ALLOWABLE BEARING PRESSURE (TO BE VERIFIED BY BUILDER)

ADD'L IO PSF @ CERAMIC TILE IN KITCHEN,

DEAD = 10 PSF (1-JOISTS & SOLID SAWN)

GENERAL FRAMING

ALL TYP. NAIL FASTENER REQUIREMENTS ARE NOTED IN STANDARD

CONNECTIONS TABLE (IRC TABLE R602.3(1)) OR ON PLANS. ALL

CONNECTION. ALL HANGER NAILS SHALL BE INSTALLED PER

NOTE: HANGERS USE COMMON NAIL DIAMETERS NOT TYPICAL

NAILS SPECIFIED ARE MIN DIAMETER AND LENGTH REQUIRED FOR

MANUFACTURER'S REQUIREMENTS FOR MAX CHARTED CAPACITY

EXT. & INT. BEARING WALLS SHALL BE 2x4 OR 2x6 (AS SHOWN ON

ALL INTERIOR BEARING WALLS ARE ASSUMED TO BE SHEATHED W

GYP WALL BOARD (ONE SIDE MIN.) OR PROVIDE MID HT. BLOCKING

• ALL 2x6 HEADERS, BEAMS & OTHER STRUCTURAL MEMBERS SHALL

ALL 2x8, 2xI0, \$ 2xI2 HEADERS, BEAMS \$ OTHER STRUCTURAL

MEMBERS SHALL BE HEM-FIR #2 (HF) LUMBER, OR BETTER.

PLANS) @ 16" O.C. SPF "STUD" GRADE LUMBER, OR BETTER, U.N.O.

· WALLS OVER 10' TALL SHALL BE PER PLAN.

DEAD = 7 PSF T.C., IO PSF B.C.

LOAD DURATION FACTOR = 1.15

DESIGN LOADS:

FRAMING GUN NAILS.

300 Brookside Ave, Building 4 ► Ambler, PA 19002 p 215-646-8001 ► mulhernkulp.com



085-2001

BSN

issue date 04-25-2

REVISIONS

• SUPPORT ALL HEADERS/ BEAMS W (1)2x JACK STUD \$ (1)2x KING

- THE NUMBER OF STUDS SPECIFIED AT A SUPPORT INDICATES THE

ALL NON-BEARING INTERIOR STUD WALLS SHALL BE CONSTRUCTED WITH 2x 'STUD' GRADE MEMBERS SPACED @ 24" O.C. (MAX., U.N.O.) HEADERS IN NON-LOAD BEARING WALLS SHALL BE:

(1)2x4/6 FLAT @ OPENINGS UP TO 4', (2)2x4/6 FLAT UP TO 8'.

- ALL FRAMING LUMBER SHALL BE DRIED TO 15% MC (KD-15). • ENGINEERED LUMBER BEAMS TO MEET OR EXCEED THE FOLLOWING:
- "LSL" Fb=2325 psi; Fv=310 psi; E=1.55x10^6 psi 'LVL' - Fb=2600 psi; Fv=285 psi; E=2.0xl0^6 psi
- ENGINEERED LUMBER POSTS TO MEET OR EXCEED THE FOLLOWING: • 'LVL' - Fb=2400 psi; FcII=2500 psi; E=I.8xI0^6 psi
- FOR 2 & 3 PLY BEAMS OF EQUAL 134" MAX. WIDTH, FASTEN PLIES TOGETHER WITH 3 ROWS OF 3"x0.120" NAILS @ 8" O/C OR 2 ROWS 1/4"x31/2" SIMPSON SDS SCREWS (OR 31/2" TRUSSLOK SCREWS) € 16" O/C. USE A MINIMUM OF 4 ROWS FOR BEAM DEPTHS OF 14" OR GREATER. APPLY FASTENING AT BOTH FACES FOR 3-PLY CONDITION. LOCATE TOP & BOTTOM NAIL S/SCREWS 2" FROM EDGE. SOLID 3 ½" OR 5 ¼" BEAMS ARE ACCEPTABLE. USE 2 ROWS OF NAILS FOR 2x6 \$ 2x8 MEMBERS.
- FOR 4 PLY BEAMS OF EQUAL 13/4" MAX, WIDTH, FASTEN PLIES TOGETHER WITH 3 ROWS OF ¼"x6" SIMPSON SDS SCREWS (OR 6 3/4" TRUSSLOK SCREWS) @ 16" O/C. USE A MINIMUM OF 4 ROWS FOR BEAM DEPTHS OF 14" OR GREATER, APPLY FASTENING AT BOTH FACES (ONE SIDE ONLY FOR TRUSSLOK SCREWS) LOCATE TOP AND BOTTOM SCREWS 2" FROM EDGE, A SOLID 7" BEAM IS ACCEPTABLE.
- PROVIDE SOLID BLOCKING IN FLOOR SYSTEM UNDER ALL POSTS CONTINUOUS TO FND./BEARING. BLOCKING TO MATCH POST ABOVE.
- FASTEN 2x WOOD PLATES TO TOP FLANGE OF STEEL BEAMS WITH P.A.F.'s ('HILTI' XU PINS OR EQUAL) . 16" O.C. STAGGERED, OR I/2" DIA. BOLTS @ 48" O.C. STAGGERED.
- STEEL PIPE COLUMN "ASD CAPACITIES" SHALL MEET OR EXCEED THE LOADS PROVIDED AT EACH STEEL PIPE COLUMN LOCATION ON PLAN. COLUMNS ARE TO BE INSTALLED PER THE MANUFACTURER'S REQUIREMENT THAT ACHIEVES THE RATED CAPACITY USED. INCLUDING BUT NOT LIMITED TO POSITIVE CONNECTIONS AT THE TOP AND BOTTOM OF THE COLUMN. TWO COLUMNS MAY BE USED UNDER CONTINUOUS BEAMS TO ACHIEVE THE FULL PLAN SPECIFIED REQUIRED CAPACITY IF INSTALLED CENTERED ON THE EXISTING FOOTING/ PLAN SPECIFIED SINGLE COLUMN LOCATION

Mulhern+Kulp project number

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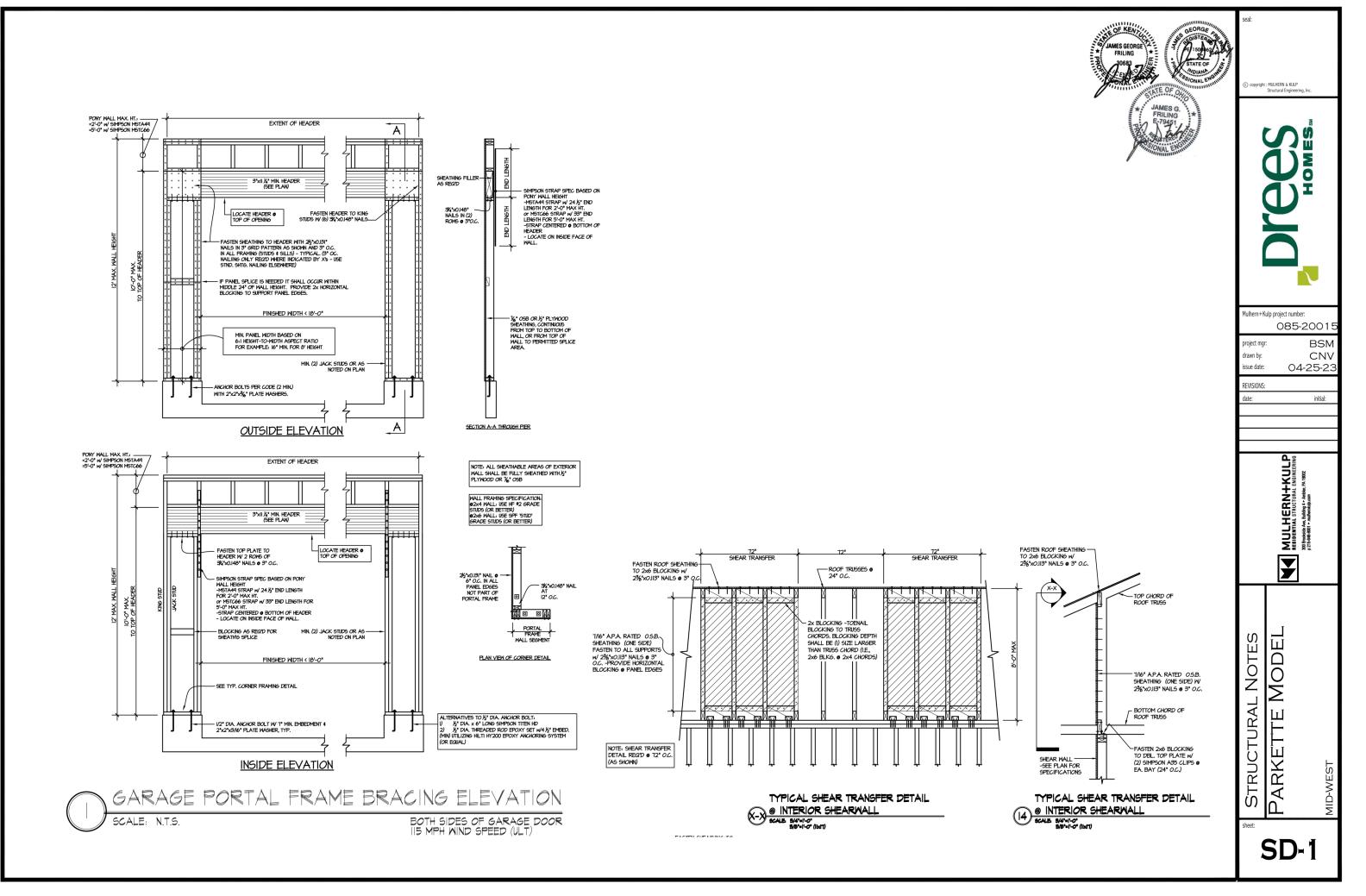
MULHERN+KULP
RESIDENTIAL STRUCTURAL ENGINEERING

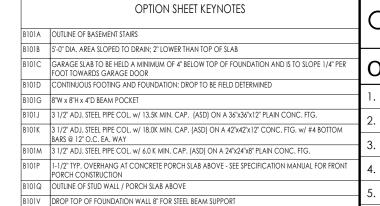


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2'-0" 2'-0" 66'-0" (TYP.) B101G POST ABOVE 16'-3 3/4" 15'-11 3/4" 20'-0 1/2" TO C.L. OF BEAM TO C.L. OF BEAM TO C.L. OF BEAM B101D POST ABOVE 18'-0" TO C.L. OF DRAIN POST ABOVE UNEXCAVATED B101C -B101D -FULL BASEMENT B101M B101A 22'-0 1/2" OPT. 9' FND. 9'-8 1/2" 12'-4" (2)1-3/4"x14" LVL (FLUSH)-POST ABOVE POST ABOVE 500 DBL. JOIST 9'-8 1/2" UNEXCAVATED POST ABOVE B101P -B101P B101Q UNEXCAVATED BRICK LEDGE B101Q 17'-3 3/4" 17'-2 3/4" 16'-5 1/2" TO C.L. OF BEAM TO C.L. OF BEAM TO C.L. OF BEAM 51'-0" 70'-0"

OPTION LIST

O	PTION	SHEET#
1.	OPT. BASEMENT	8.01-8.03
2.	OPT. RECREATION ROOM	8.02
3.	OPT. LOWER LEVEL FULL BATH	8.02
4.	OPT. LOWER LEVEL HALF BATH	8.02
5.	OPT. BEDROOM #5	8.02
6.	OPT. DEN	8.02
7.	OPT. DECK	8.02
8.	OPT. 2ND FLOOR	8.03-8.04
9.	OPT. BEDROOM #4	8.04
10.	OPT. GARDEN BATH	8.05
11.	OPT. SUPER SHOWER	8.05

RESIDENCE FOR:

CUSTOMER NAME

JOB ADDRESS

Coord Name:

SUBDIVISION NAME

XXXX-XXXX XXXXX COORD_NAME
House Name: Drawing Scale: 1/8" = 1'0"

Drawina Date:

Series:

the PARKETTE

SERIES_NM
Plan No.:
PLAN NM

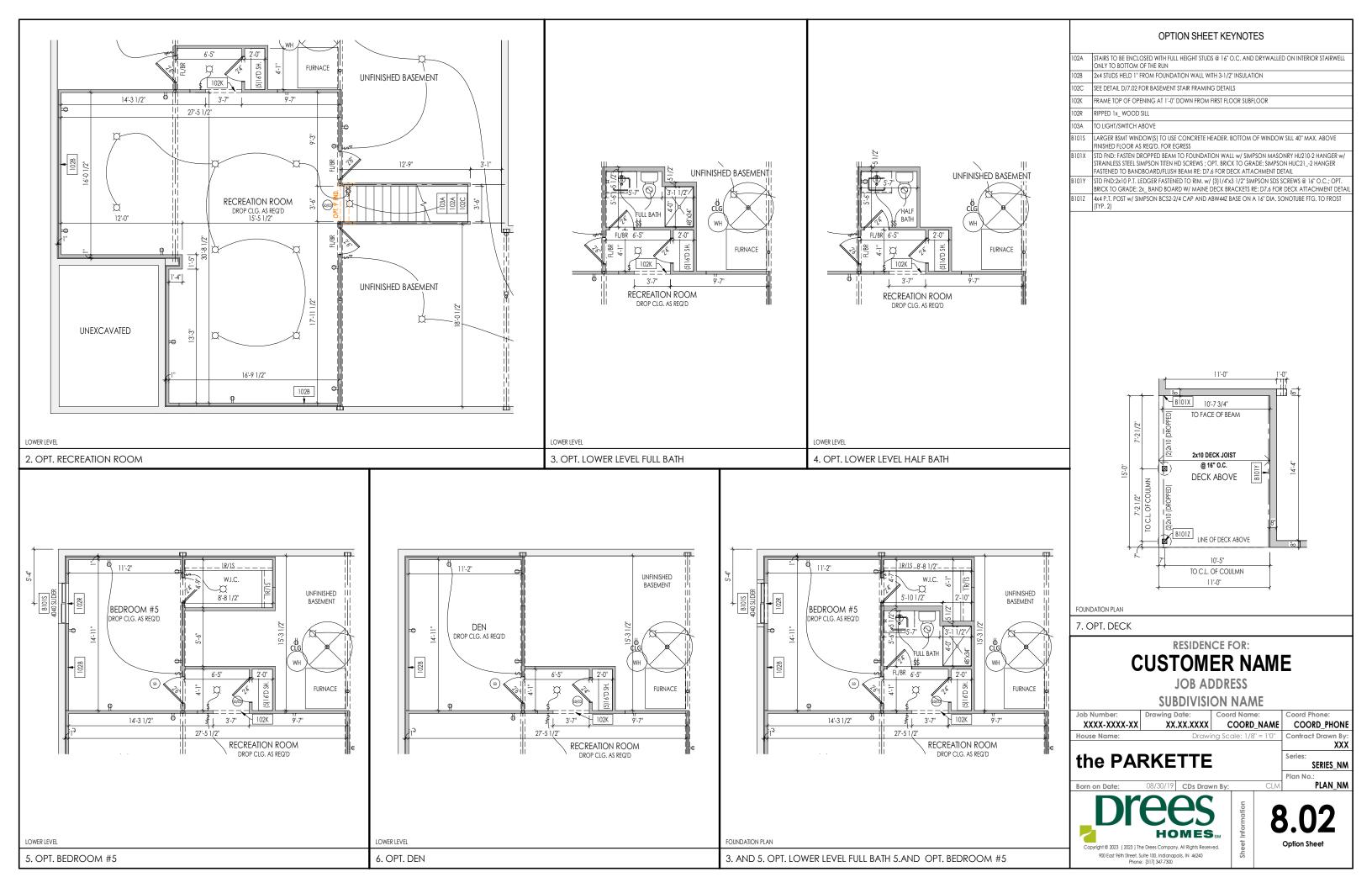
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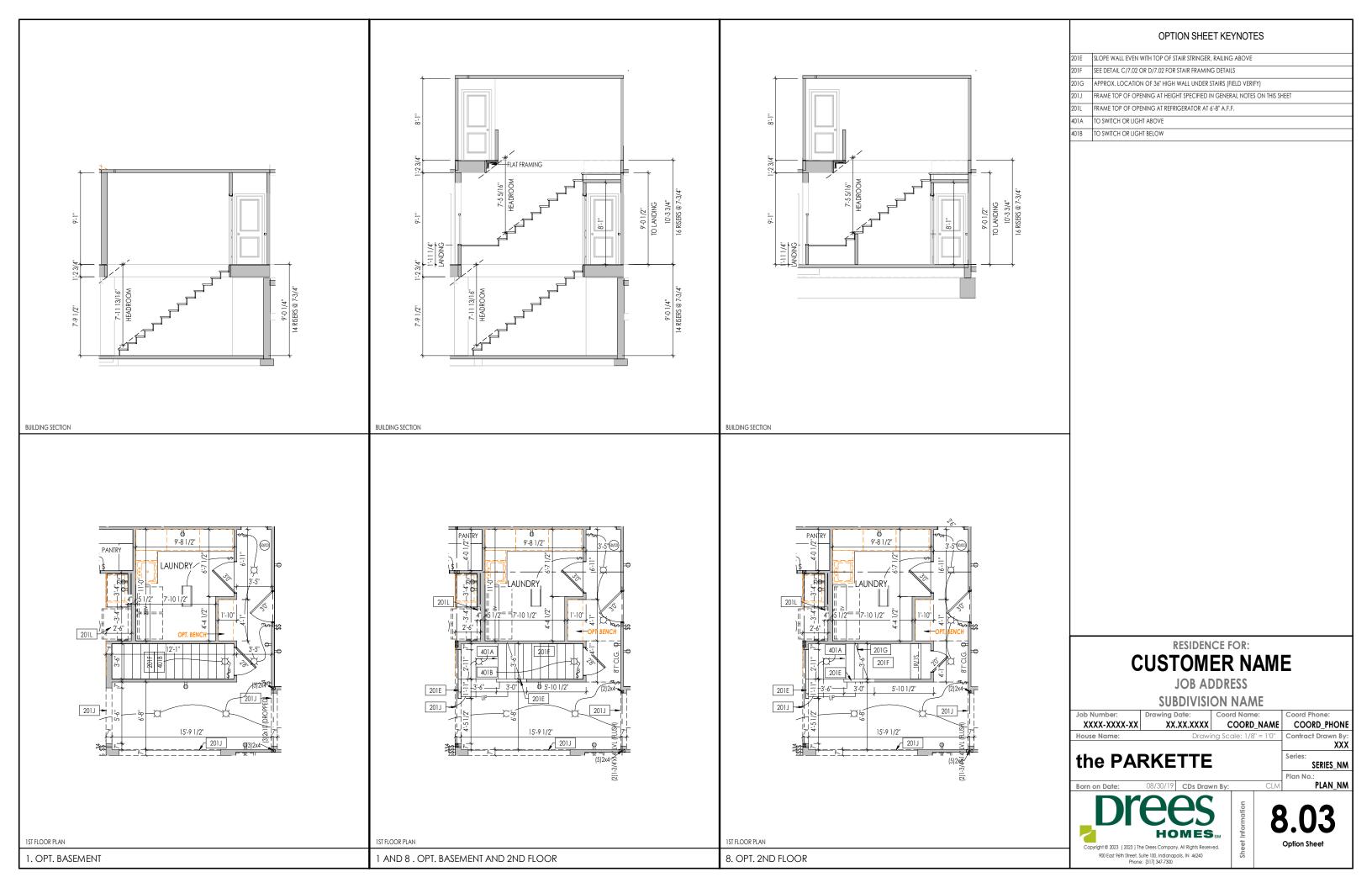
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Phone: [317] 347-7300

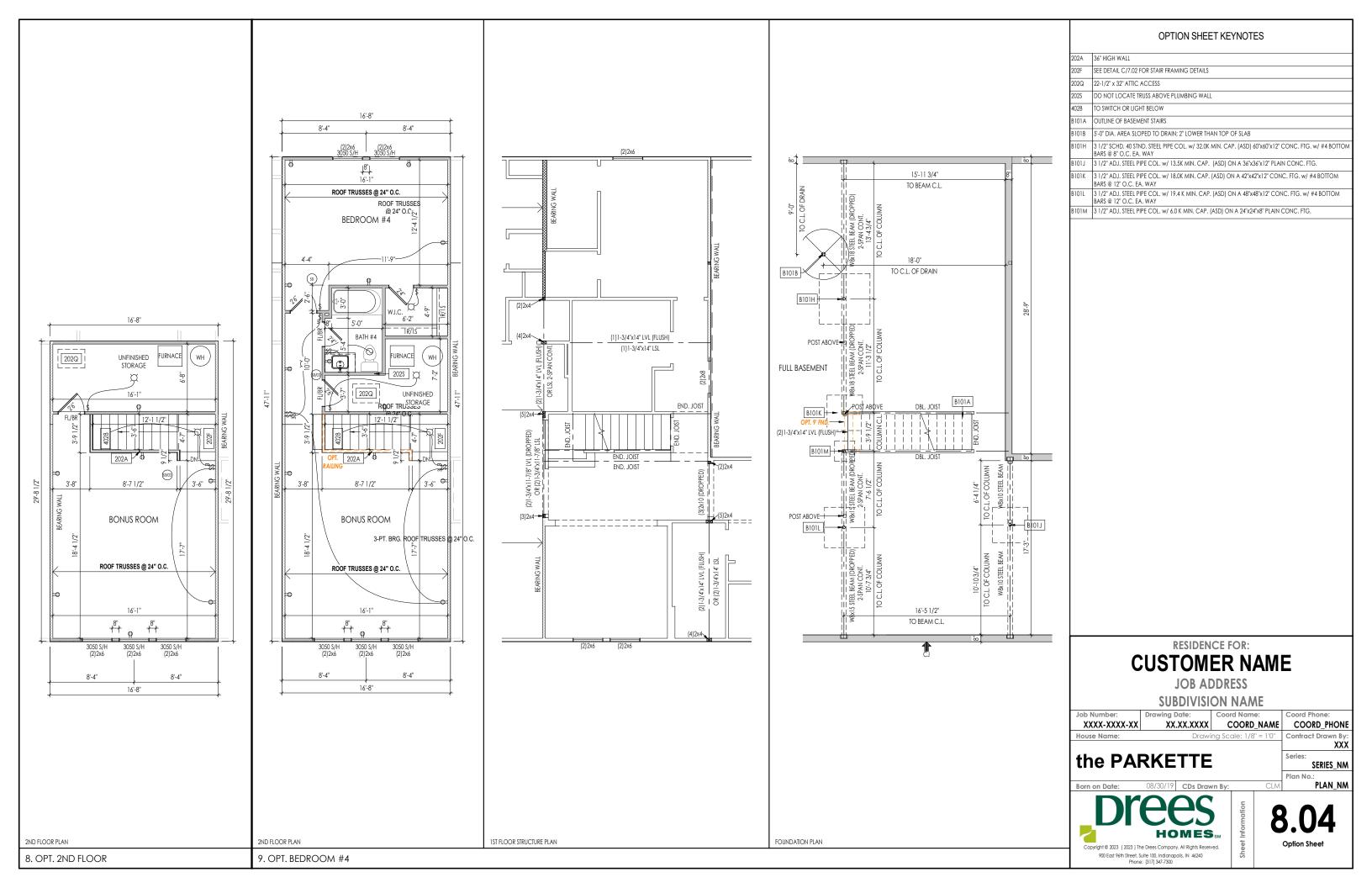
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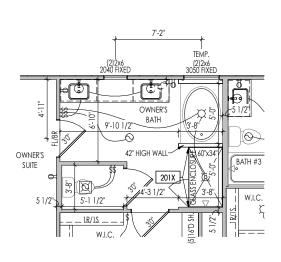
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FOUNDATION PLAN



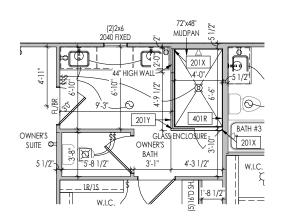






10. OPT. GARDEN BATH

1ST FLOOR PLAN



OPTION SHEET KEYNOTES

201X PROVIDE BLOCKING FOR SHOWER DOOR/ENCLOSURE
201Y PROVIDE 4-1/2" SHOWER CURB

IR LOCATE SHOWER CONTROLS HERE

RESIDENCE FOR:

CUSTOMER NAME

JOB ADDRESS

SUBDIVISION NAME

the PARKETTE

KEIIE

SERIES_NM

XXX

Plan No.:
CLM PLAN_NM

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8.04 Option Sheet

11. OPT. SUPER SHOWER

1ST FLOOR PLAN