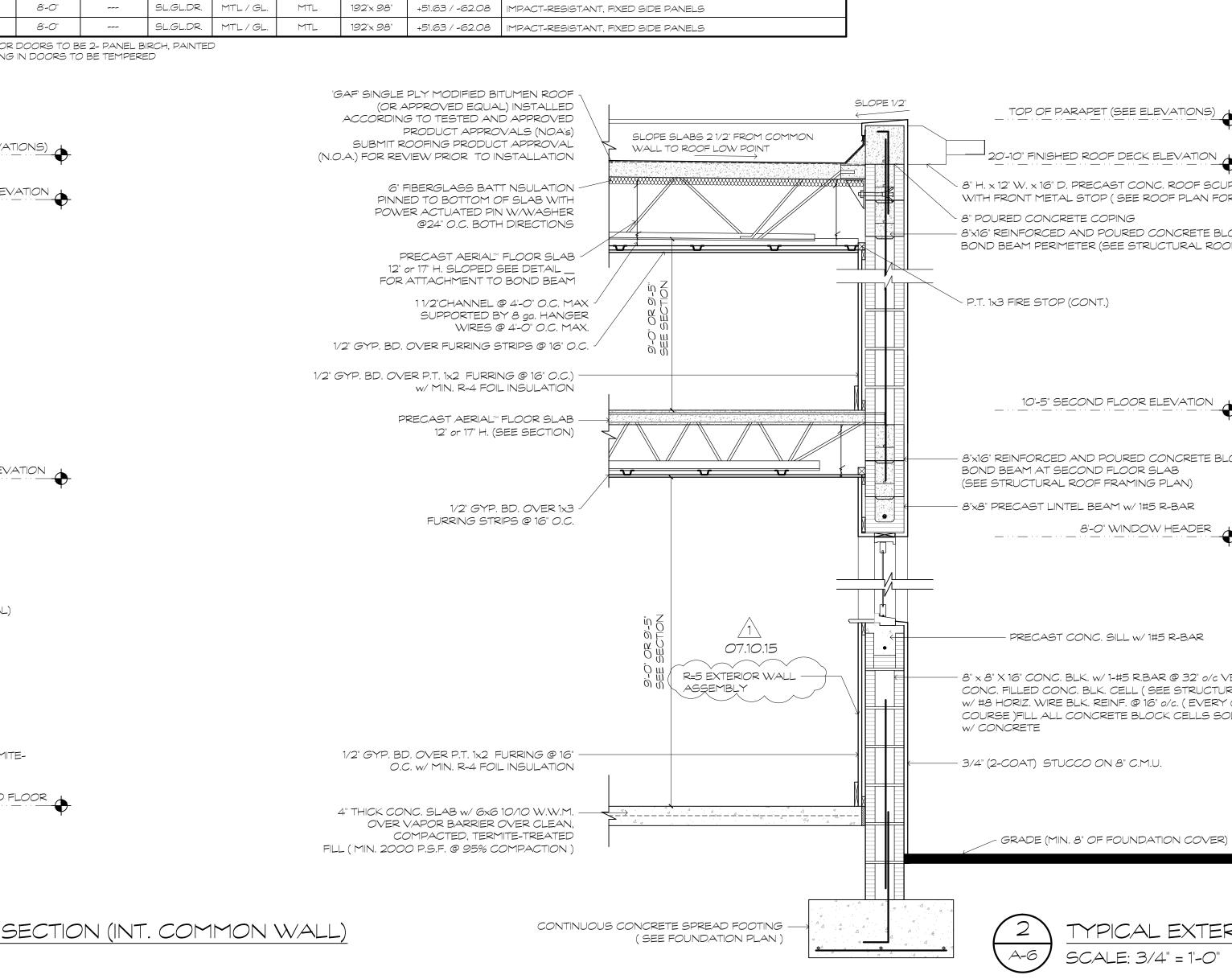
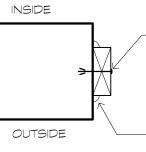
wir	<u>Idov</u>	<u>v sche</u>	dule						<u>oor</u> s	chedu							
	r.o. (ve	erify)		C		design				size	_					design	
rk 🗌	\sim	h type	-	frame	screen	load +/-	remarks	mark	W	h	thk	type	mat'l	frame	r.o. – in.	load +/-	remarks
\rightarrow	44"	96" FIX.	TEMP.GL.	ALUM.	. NO	+57.53 / -62.68	FRONT DOOR SIDELITE (SEE ELEVATION)	1	3'-0"	8'-0"		SWING	MTL/GL.	MTL	84"× 98"	+54.9 / -60.04	IMPACT-RESISTANT W/ GL. SIDELITE (SEE ELEVATION
3>	24"	24" FIX.	TEMP.GL.	ALUM.	YES	+61.78 / -66.93		2	16'-0"	8'-0"		OV.HEAD	MTL		192"× 96"	+51.71 / -62.24	ROLL-UP GARAGE DOOR W/ BATTERY BACK-UP
\geq	24"	24" FIX.	TEMP.GL.	ALUM.	. YES	+61.78 / -66.93		(3)	16'-0"	8'-0"		OV.HEAD	MT'L		196"× 96"	+51.71 / -62.24	ROLL-UP GARAGE DOOR W/ BATTERY BACK-UP
\geq	24"	24" FIX.	TEMP.GL.	ALUM.	YES	+61.78 / -66.93	;	(4)	3'-0"	8'-0"		SWING	MTL/GL.	MTL	84"x 98"	+54.9 / -60.04	IMPACT-RESISTANT W/ GL. SIDELITE (SEE ELEVATION
	24"	24" FIX.	TEMP.GL.	ALUM.	YES	+61.78 / -66.93		(5)	16'-0"	8'-0"		SL.GL.DR.	MT'L / GL.	MTL	192"× 98"	+51.63 / -62.08	IMPACT-RESISTANT, FIXED SIDE PANELS
	44"	96" FIX.	TEMP.GL.	ALUM.	. NO	+57.53 / -62.68	FRONT DOOR SIDELITE (SEE ELEVATION)	6	16'-0"	8'-0"		SL.GL.DR.	MT'L / GL.	MTL	192"× 98"	+51.63 / -62.08	IMPACT-RESISTANT, FIXED SIDE PANELS
	60"	60" HORIZ	Z. ROLLER	ALUM.	. YES	+58.16 / -63.31		(7)	3'-0"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
\rightarrow	60"	60" HORIZ	Z. ROLLER	ALUM.	. YES	+58.16 / -63.31		(8)	2'-8"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
\geq	60"	60" HORIZ	Z. ROLLER	ALUM.	. YES	+58.16 / -63.31			2'-0"	6'-8"	1-3/4"	SWING	WD	WD	-	interior	
J	24"	60" FIX.	TEMP.GL.	ALUM.	. YES	+61.78 / -66.93	;		3'-0"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
$\overline{\mathbf{S}}$	24"	60" FIX.	TEMP.GL.	ALUM.	. YES	+61.78 / -66.93			2'-8"	8'-0"	1-3/4"	SWING		WD WD	-		
_>	24"	60" FIX.	TEMP.GL.	ALUM.	. YES	+61.78 / -66.93				6'-8"	1-3/4"	SWING			-	interior	
	24"	60" FIX.	TEMP.GL.	ALUM.	. YES	+58.16 / -63.31			2'-0"				WD	WD	-	interior	
$\overline{\mathbf{A}}$	60"	60" HORIZ	Z. ROLLER	ALUM.	. YES	+58.16 / -63.31			2'-6"	8'-0"	1-3/4"	SWING	WD	WD		interior	
	60"	60" FIX.	TEMP.GL.	ALUM.	. NO	+58.16 / -63.31		(14)	2'-2"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior	
	60"	60" HORIZ	Z. ROLLER	ALUM.	. YES	+58.16 / -63.31	🛱 EGRESS		2'-2"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior	
	60"	60" HORIZ	Z. ROLLER	ALUM.	. YES	+58.16 / -63.31	🛱 EGRESS	(6)	2x 1'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	-
	36"	36" CAS	SEMENT	ALUM.	. YES	+61.78 / -66.93			2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
\uparrow	36"	36" CAS	SEMENT	ALUM.	. YES	+61.78 / -66.93	·	(18)	2'-0"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
T	60"	60" HORIZ	Z. ROLLER	ALUM.	. YES	+58.16 / -63.31	🛱 EGRESS	19	2'-8"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
T	60"	60" HORIZ	Z. ROLLER	ALUM.	. YES	+58.16 / -63.31	🕆 EGRESS	20	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
T	60"	60" FIX.	TEMP.GL.	ALUM.	. NO	+58.16 / -63.31		21	2'-6"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior	
						IMINUM FRAMES		22	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
IL C	GLAZING T	TO BE TINTED L	JNLESS OTH	IERWISE	NOTED.			23	2'-2"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	0W & D0	OR SUPPLIER T	O VERIFY A	LL MASC	ONRY OPENIN	IGS PRIOR TO STA	ART OF CONSTRUCTION	24	2'-2"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
							ORDING ADEQUATE LIGHT AND	25	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
				•			D VENTILATION @ 1/2 OF REQUIRED LIGHT)	29	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
		NG ROOM AND RY MEANS OF E					N ONE PRIMARY MEANS OF ESCAPE	27	2'-2"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior	
12 3					UT ULU. 24.2			28	2'-2"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior	
EAC	GLASS	PANE SHALL B	BEAR THE MA	ANUFAC	TURERS LABE	EL DESIGNATING	TYPE, THICKNESS AND ENERGY PERFORMANC		2×1-6"	8'-0"	1-3/4"	SWING	WD		-	interior	
PER	FBC 240.	3. SUCH LABEL	- SHALL REM	1AIN AFF	FIXED UNTIL T	HE CERTIFICATE C	F OCCUPANCY HAS BEEN ISSUED.	60	2:-6"	8'-0"	1-3/4"	SWING	WD WD	WD WD	-	interior	
255									2-0	8'-0"	1-3/4"	SWING		WD WD	-		
							C. / RESIDENTIAL SEC R310 A MIN. CLEAR HEIGHT 24"	(31)			1-3/4					interior	
	ILL HEIGH							32	2'-8"	8'-0"		SWING	WD	WD	-	interior	
ALL	NTERIOR I	DOORS TO BE	2- PANEL BI	RCH. PAI	INTED			(33)	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
EI ALL INTERIOR DOORS TO BE 2- PANEL BIRCH, PAINTED EI ALL DOOR HARDWARE TO BE APPROVED BY OWNER PRIOR TO ORDERING AND INSTALLATION.						34	2'-6"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior			
								35	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
								30	2'-2"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
								37	2'-2"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
								38	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
								39	16'-0"	8'-0"		SL.GL.DR.	MTL/GL.	MTL	192"× 98"	+51.63 / -62.08	IMPACT-RESISTANT, FIXED SIDE PANELS
								40	16'-0"	8'-0"		SL.GL.DR.	MTL / GL.	MTL	192"× 98"	+51.63 / -62.08	IMPACT-RESISTANT, FIXED SIDE PANELS

	or s	chedi	le						
<	W	size h	thk	type	mat'l	frame	r.o in.	design load +/-	remarks
	3'-0"	8'-0"		SWING	MTL/GL.	MTL	84"× 98"	+54.9 / -60.04	IMPACT-RESISTANT W/ GL. SIDELITE (SEE ELEVATION)
	16'-0"	8'-0"		OV.HEAD	MTL		192"× 96"	+51.71 / -62.24	ROLL-UP GARAGE DOOR W/ BATTERY BACK-UP
	16'-0"	8'-0"		OV.HEAD	MTL		196"× 96"	+51.71 / -62.24	ROLL-UP GARAGE DOOR W/ BATTERY BACK-UP
	3'-0"	8'-0"		SWING	MTL/GL.	MTL	84"× 98"	+54.9 / -60.04	IMPACT-RESISTANT W/ GL. SIDELITE (SEE ELEVATION)
	16'-0"	8'-0"		SL.GL.DR.	MT'L / GL.	MTL	192"× 98"	+51.63 / -62.08	IMPACT-RESISTANT, FIXED SIDE PANELS
	16'-0"	8'-0"		SL.GL.DR.	MT'L / GL.	MTL	192"× 98"	+51.63 / -62.08	IMPACT-RESISTANT, FIXED SIDE PANELS
1	3'-0"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-8"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-0"	6'-8"	1-3/4"	SWING	WD	WD	-	interlor	
T	3'-0"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
\dagger	2'-8"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
╎	2'-0"	6'-8"	1-3/4"	SWING	WD	WD	-	interior	
\dagger	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-2"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior	
	2'-2"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior	
	2x 1'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-0"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-8"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-2"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-2"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-2"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior	
	2'-2"	8'-0"	1-3/4"	POCKET	WD	WD	-	interlor	
	2x 1'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-0"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-8"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	POCKET	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-2"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-2"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	2'-6"	8'-0"	1-3/4"	SWING	WD	WD	-	interior	
	16'-0"	8'-0"		SL.GL.DR.	MT'L / GL.	MTL	192"× 98"	+51.63 / -62.08	IMPACT-RESISTANT, FIXED SIDE PANELS
	16'-0"	8'-0"		SL.GL.DR.	MT'L / GL.	MTL	192"× 98"	+51.63 / -62.08	IMPACT-RESISTANT, FIXED SIDE PANELS

					ALL GLAZING IN
ACCORDING TO TESTED AND APPROVED PRODUCT APPROVALS (NOA's) SUBMIT ROOFING PRODUCT APPROVAL					
(N.O.A.) FOR REVIEW PRIOR TO INSTALLATION			ETAL CAP		
		5LOFL 1/2 PC	OURED 8" PARA I	PET w/1#8 REBAR TOP OF PARAPET	
1 (R=20 ROOF ASSEMBLY					
6" FIBERGLASS BATT INSULATION			-	20'-10" FINISHED ROO	F DECK ELEVAT
POWER ACTUATED PIN W/WASHER @24" O.C. BOTH DIRECTIONS.					
PRECAST AERIAL™ FLOOR SLAB 12" or 17" H. SLOPED			ONT. P.T. 2x2 BL	OCKING	
TO DRAIN (SEE STRUCTURAL PLANS)		8	'x16" PRECAST B		2.CING
11/2"CHANNEL @ 4'-0" O.C. MAX SUPPORTED BY 8 ga. HANGER WIRES @ 4'-0" O.C. MAX.					
1/2" GYP. BD. OVER FURRING				ER P.T. 1x2 FURRING @ [.] ATION (BOTH SIDES)	16" O.C.
STRIPS @ 16" O.C.			ONT. P.T. 1x4 FUI	RRING	
1/2" GYP. BD. OVER FURRING STRIPS @ 16" O.C.			ASE MOLDING GUBMIT SAMPLE	S PRIOR TO INSTALLA	TION)
				10'-5" SECOND	FLOOR ELEVATION
PRECAST AERIAL FLOOR **					
1/2" GYP. BD. OVER 1x3	,=	194	X16" PRECAST B	OND BEAM L PLANS FOR REINFOR	
FURRING STRIPS @ 16" O.C.		8	"x8"x16" CONC. B	LK. W/ 1-#5 R.BAR VERT DNC. BLK. CELL (SEE 9	r. In
				E BLK. REINF. @ 16" o/c.	
				ER P.T. 1x2 FURRING @ ⁻ ATION (BOTH SIDES)	16" O.C.
BASE MOLDING (SUBMIT SAMPLES PRIOR TO INSTALLATION)			ONT. P.T. 1x4 FUI	RING	
			' THICK CONC. 9	LAB W.W.M. OVER.	
			APOR BARRIER	OVER CLEAN, COMPA EE STRUCTURAL PLAN	
					O" FINISHED FLO
			LAB EXPANSION	N MATERIAL NORETE SPREAD FOC	
	, d, , , , , , , , , , , , , , , , , ,		SEE STRUCTURA		
			$\begin{pmatrix} 1 \end{pmatrix}$	TYPICAL V	
rt Vick Architect, P.A. 2012			A-6	SCALE: 3/4" =	= 1'-0"



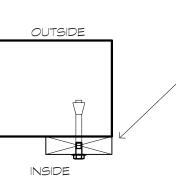


N.T.S.

P.T. 2 x 4 WD. WINDOW BUCK SECURED TO CONCRETE w/ 3" LONG 'TAPCONS' ATTACH SWING DOOR OR SLIDING GLASS DOOR FRAMES PER PRODUCT APPROVAL SPECIFICATIONS

PROVIDE CONTINUOUS BED OF CHALKING ALL AROUND BETWEEN BUCK AND BLOCK

DETAIL (exterior door buck)



ATTACH P.T. 2x6 WD. BUCK @ TOP & SIDES OF OVERHEAD GARAGE DOOR OPENING w/ – 1/2" DIA. \times 5" LONG 'HILTI-KWIK' SLEEVED WEDGE-TYPE EXPANSION ANCHOR BOLTS @ MAX.16" O/C AND WITHIN 6" OF ALL CORNERS AND FLOOR

INSTALL OVERHEAD DOOR TRACK TO P.T.WD. BUCK PER PRODUCT APPROVAL SPECIFICATIONS

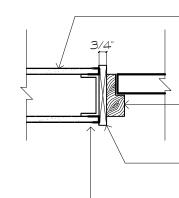
DETAIL (overhead door buck)

N.T.S.

1/4" MAX. SHIM SPACE

N.T.S.

- MIN. 1 x 3 P.T. WOOD BUCK w/ 3/16"Ø OR 1/4"Ø 'TAPCONS' w/ MIN. 1_1/4" EMBED INTO CONCRETE @ MAX. 12" o/c \$ @ MAX. 4" FROM ALL CORNERS
 - PROVIDE CONTINUOUS BED OF CHALKING ALL AROUND BETWEEN BUCK AND BLOCK
- \mathcal{A} CMU WINDOW JAMB DETAIL



DETAIL

N.T.S.

6

A-6

5/8" GYP. BD. ON BOTH SIDES OF MIN. 3-5/8" 20 GA.

PREFAB AND PREHUNG DOOR AND FRAME

MT'L. STUDS @ 16" o/c

NOTE: PROVIDE 1 × FINISHED WOOD CASING SAND AND PAINT WOOD CASING - FLAT TAPE DRYWALL TO CASING

(interior door casing)

TOP OF PARAPET (SEE ELEVATIONS)

- 20'-10" FINISHED ROOF DECK ELEVATION

∼ 8" H. x 12" W. x 16" D. PRECAST CONC. ROOF SCUPPER WITH FRONT METAL STOP (SEE ROOF PLAN FOR LOCATIONS)

- 8"x16" REINFORCED AND POURED CONCRETE BLOCK BOND BEAM PERIMETER (SEE STRUCTURAL ROOF FRAMING PLAN)

> P.T. 1x3 FIRE STOP (CONT.)

10'-5" SECOND FLOOR ELEVATION

8"x16" REINFORCED AND POURED CONCRETE BLOCK

BOND BEAM AT SECOND FLOOR SLAB (SEE STRUCTURAL ROOF FRAMING PLAN)

- 8"x8" PRECAST LINTEL BEAM w/ 1#5 R-BAR

8'-0" WINDOW HEADER

- PRECAST CONC. SILL w/ 1#5 R-BAR

- 8" x 8" X 16" CONC. BLK. w/ 1-#5 R.BAR @ 32" o/c VERT. IN. CONC. FILLED CONC. BLK. CELL (SEE STRUCTURAL) w/ #8 HORIZ. WIRE BLK. REINF. @ 16" o/c. (EVERY OTHER BLK. COURSE)FILL ALL CONCRETE BLOCK CELLS SOLID

— 3/4" (2-COAT) STUCCO ON 8" C.M.U.

NOTE: ALL DRYWALL SHALL BE PAINTED WITH (2) COATS OF HIGH QUALITY FLAT LATEX PAINT. ALL WOOD DOORS & TRIM SHALL BE PRIMED PRIOR TO RECEIVING (2) COATS OF HIGH QUALITY SEMI-GLOSS LATEX PAINT (SUBMIT PAINT SAMPLES FOR APPROVAL)

NOTE: ALL EXTERIOR STUCCO SURFACES AND WOOD SHALL BE PRIMED AND SEALED PRIOR TO RECEIVING (2) COATS OF HIGH QUALITY EXTERIOR LATEX PAINTS. ALL EXTERIOR PAINTS SHALL RECEIVE MILDEW RETARDING PAINT ADDITIVE. (SUBMIT PAINT SAMPLES FOR APPROVAL)

TYPICAL EXTERIOR WALL SECTION SCALE: 3/4" = 1'-0"

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HEET REVISIONS

