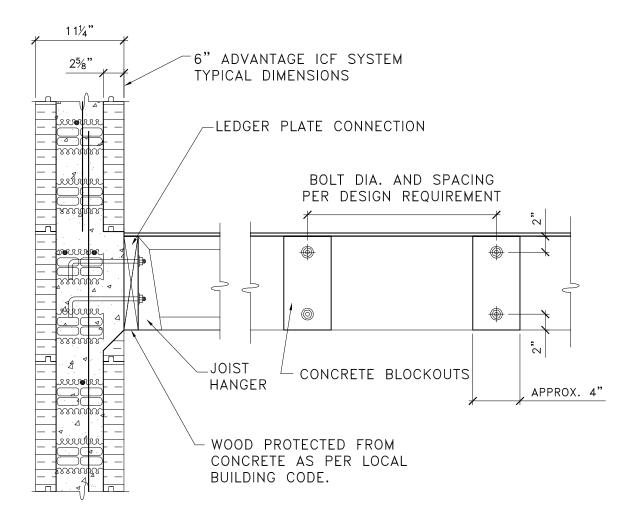


- 1. DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL.
- 2. DOWEL FROM FOOTING TO MATCH SIZE OF VERTICAL REBAR AT A MAXIMUM SPACING OF 24" O.C. WITH MINIMUM 8" TOTAL EMBEDMENT INTO FOOTING AND 3" COVER THICKNESS OR AS PER LOCAL CODE. IF FOOTING IS LESS THAN 11" THICK, USE "L" SHAPE DOWEL.

No.	. REVISION DESCRIPTION	DATE	BY	CHKE	APPD		PLANT OR 6" ADVANTAGE ICF SYSTEM	SCALE NTS	S
1				1		•	PROJECT 6 7/2 VILLIANCE TO TO TELL		
\vdash			_	_				DESIGN	DATE
				-				G DOREN	JULY, 09
1								DRAWN	DATE
							WALL TO FOOTING	LXIE	JULY, 09
						A DV / A NITA CE	***************************************	CHECKED	DATE
						ADVANTAGE	CONNECTION DETAIL	J WHALEN	JULY, 09
								DRAWING No.	REV.
						ICF SYSTEM®		D 1	6



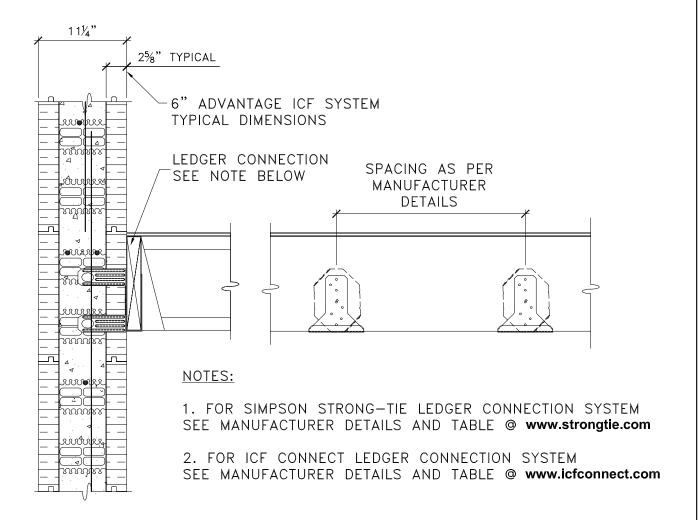
NOTE: DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL

REVISION DESCRIPTION	DATE	BY	рнкр	APPD
	REVISION DESCRIPTION	REVISION DESCRIPTION DATE	REVISION DESCRIPTION DATE BY	REVISION DESCRIPTION DATE BY CHKD



PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM	SCALE NTS
EL 0.00 L ED 0.ED	DESIGN DATE G DOREN JULY, 09
FLOOR LEDGER	DRAWN DATE
WITH ANCHOR	L XIE JULY, 09 CHECKED DATE
WITH ANCHOR	J WHALEN JULY, 09
BOLTS	DRAWING No. REV.

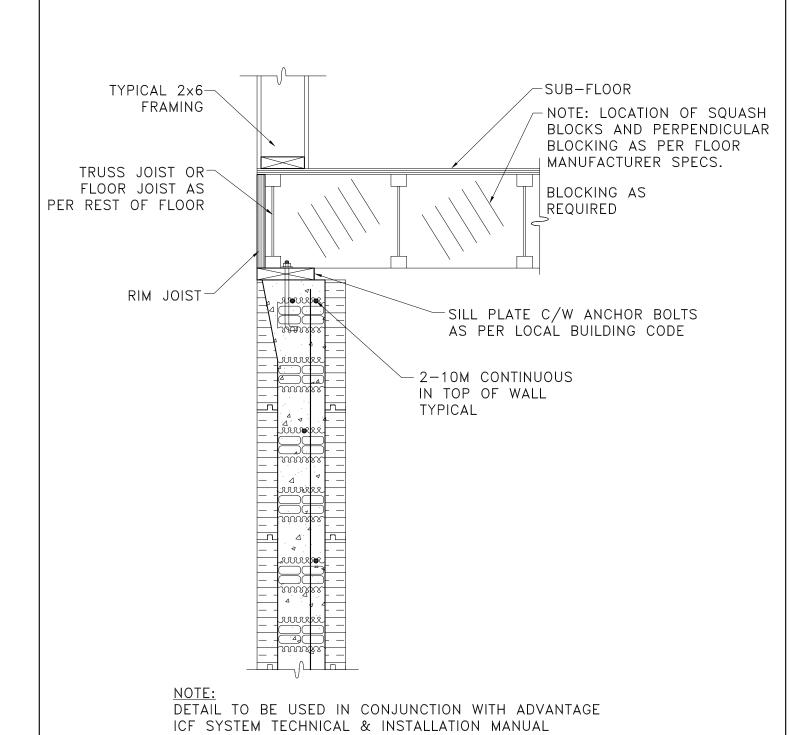
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No.	REVISION DESCRIPTION	DATE	BY	PHKD	APPD
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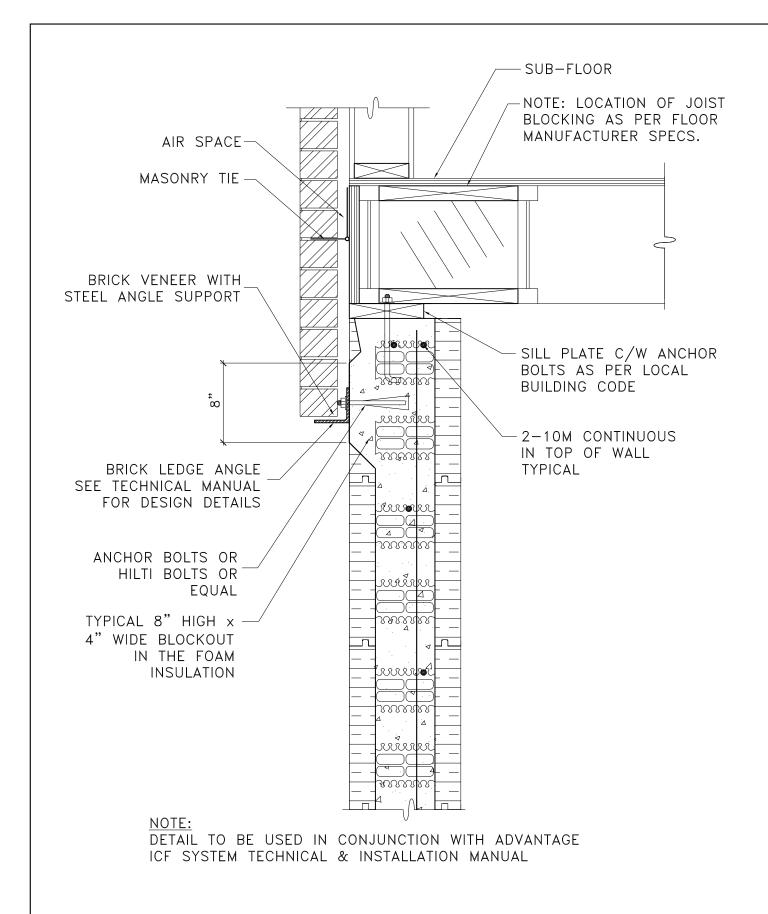
PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM	SCALE NTS	3	
ELOOD JOICE AND	DESIGN G DOREN	DATE JULY, 09	
FLOOR JOIST AND	DRAWN L XIE	DATE JULY, 09	
LEDGER	CHECKED J WHALEN	DATE JULY, 09	
CONNECTORS	DRAWING No.	A REV	7.



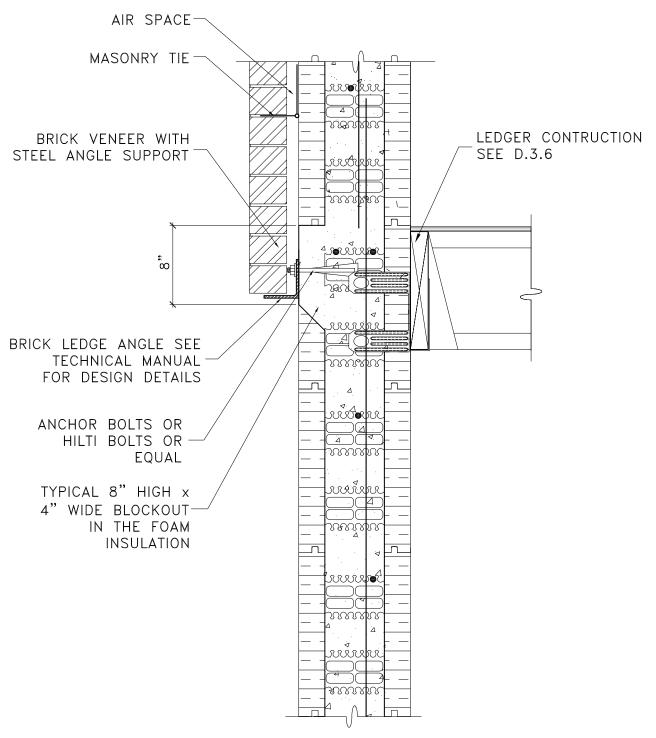
ADVANTAGE FLOOR JOIST F WOOD STUD M								
ADVANTAGE WOOD STUD M.	No.	REVISION DESCRIPTION	DATE	BY	снк	APPD	_	PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM
ICF SYSTEM® FLOOR							ADVANTAGE ICF SYSTEM*	FLOOR JOIST FOR WOOD STUD MAIN FLOOR

THOOLOT	
	FLOOR JOIST FOR
	WOOD STUD MAIN
	FLOOR

SCALE NTS	3
DESIGN	DATE
G DOREN	JULY, 09
DRAWN	DATE
LXIE	JULY, 09
CHECKED	DATE
J WHALEN	JULY, 09
DRAWING No.	REV.
l D4	.6

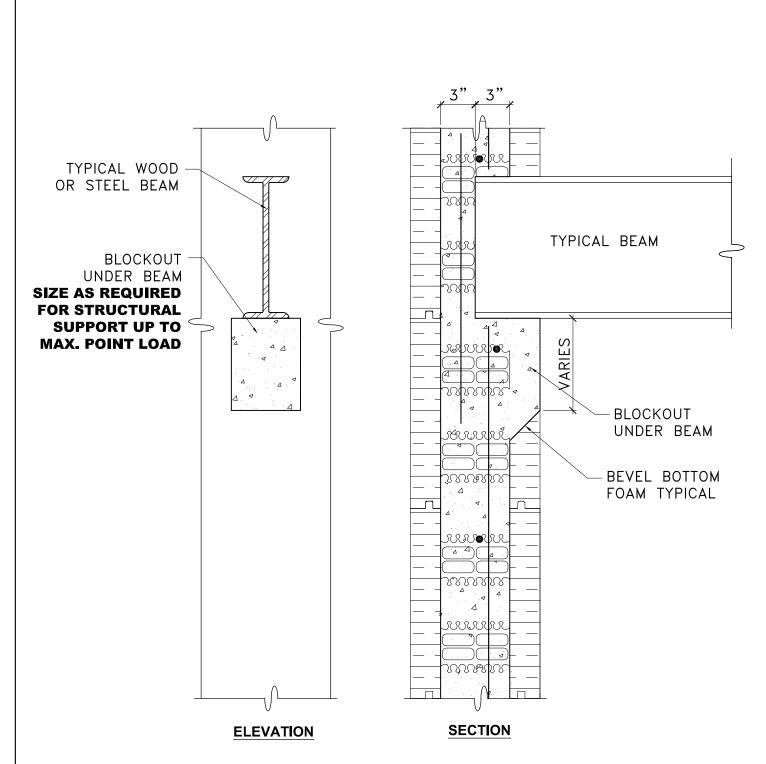


No	REVISION DESCRIPTION	DATE	BY C	HKDAPPD		PLANT OR 6" ADVANTAGE ICF SYSTEM	SCALE NT	S
					ADVANTAGE ICF SYSTEM*	BRICK ANGLE LEDGE DETAIL - TOP OF WALL	DESIGN G DOREN DRAWN L XIE CHECKED J WHALEN DRAWING No.	DATE JULY, 09 DATE JULY, 09 DATE JULY, 09 PATE JULY, 09 REV.



NOTE:
DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL

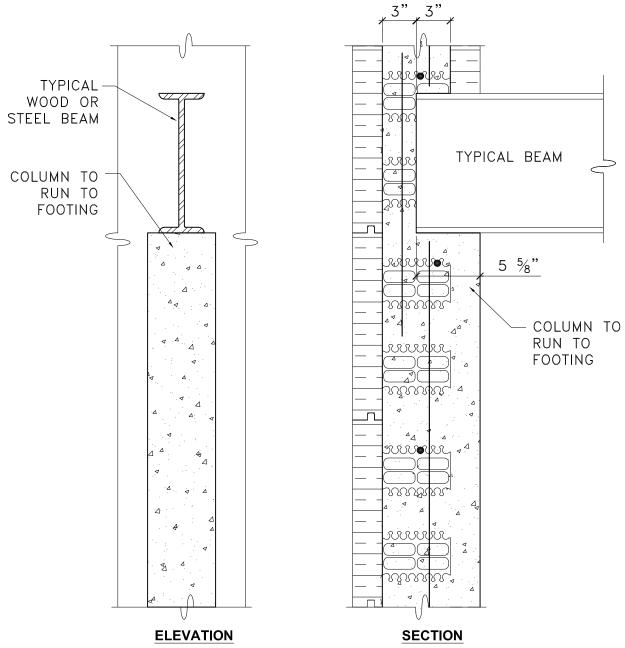
No.	REVISION DESCRIPTION	DATE	BY	CHKDA	PPD		PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM	SCALE NTS	S
							BRICK ANGLE LEDGE	G DOREN DRAWN	DATE JULY, 09 DATE
						ADVANTAGE	DETAIL - INTERMEDIATE	J WHALEN	JULY, 09 DATE JULY, 09
						ICF SYSTEM®	HEIGHT	D.5	5.6A REV.



- 1. DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL.
- 2. WOOD BEAMS MAY NEED TO BE PROTECTED SEE LOCAL BUILDING CODE OR FLOOR MANUFACTURER'S SPECIFICATIONS.
- 3. ENGINEER TO CONFIRM BEARING CAPACITY REQUIRED FOR SPECIFIC BEAMS.

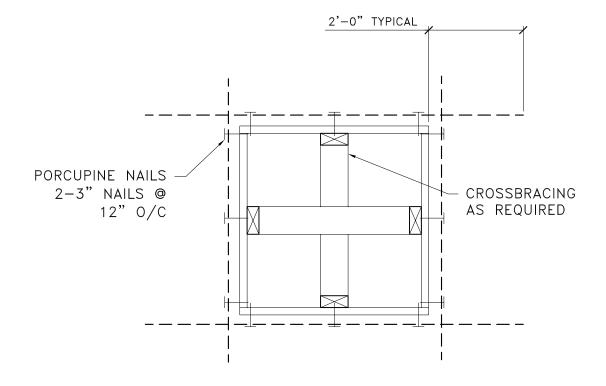
No	. REVISION DESCRIPTION	DATE	BY	снк	APPD		PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM	SCALE NT	s
						ADVANTAGE ICF SYSTEM [®]	BEAM POCKET DETAILS	DESIGN G DOREN DRAWN L XIE CHECKED J WHALEN DRAWING No.	DATE JULY, 08 DATE JULY, 08 DATE JULY, 08 DATE JULY, 08 REV.

NOTE: COLUMN DIMENSIONS AS REQUIRED BY ENGINEER



- 1. DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL.
- 2. WOOD BEAMS MAY NEED TO BE PROTECTED SEE LOCAL BUILDING CODE OR FLOOR MANUFACTURER'S SPECIFICATIONS.
- 3. ENGINEER TO CONFIRM BEARING CAPACITY REQUIRED FOR SPECIFIC BEAMS.

No.	REVISION DESCRIPTION	DATE	BY	CHKD	APPD		PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM	SCALE NT	S
							FULL HEIGHT COLUMN	DESIGN G DOREN DRAWN L XIE	DATE JULY, 09 DATE
						ADVANTAGE	FOOTINGS TO	CHECKED J WHALEN	JULY, 09 DATE JULY, 09
						ICF SYSTEM®	UNDERSIDE OF BEAM	D.7	7.6 REV.



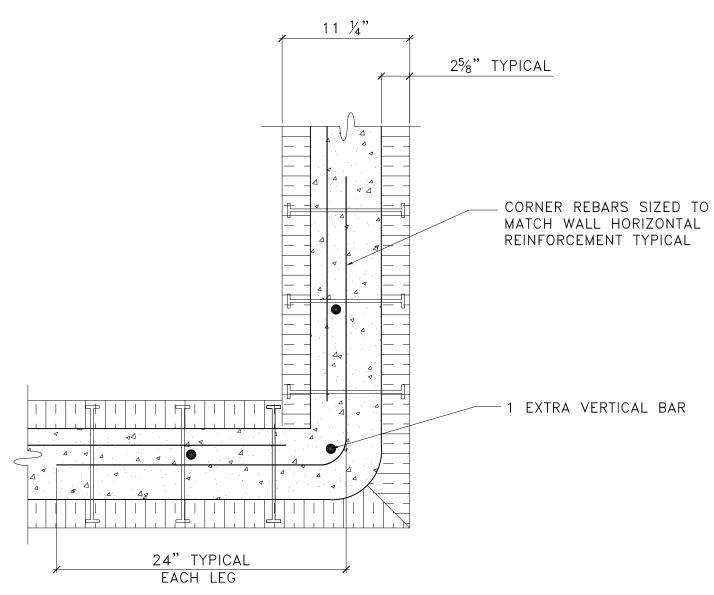
- 1. WRAP BUCK TO ENSURE WOOD IS NOT IN DIRECT CONTACT WITH CONCRETE.
- 2. DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL 3. SEE TECHNICAL MANUAL FOR REINFORCING.

No.	REVISION DESCRIPTION	DATE	BY	CHKD	APPD



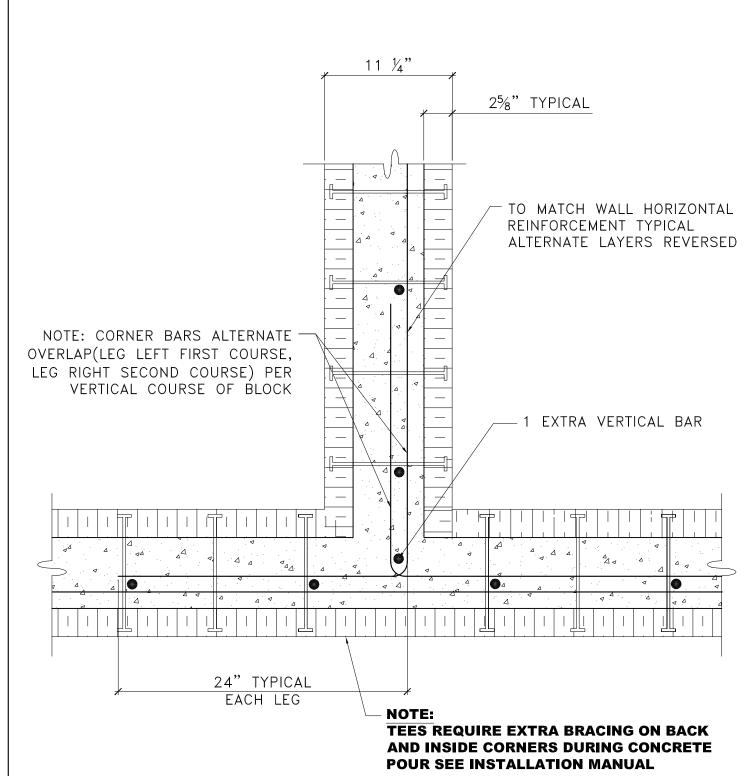
PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM	SCALE	NTS	3
OPENING DETAIL	DESIGN G DORE	ĒΝ	DA Jl
	DRAWN		DA

	DESIGN	DATE	
PENING DETAIL	G DOREN	JULY, (9
	DRAWN	DATE	
	L XIE	JULY, ()9
	CHECKED	DATE	
	J WHALEN	JULY, ()9
	DRAWING No.		REV.
	D.8.6		
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- 1. DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL.
- 2. REBAR OVERLAP TO BE 450 MM (18") FOR 10M AND 650 MM (26") FOR 15M.
- 3. MULTI STRÁPS INSTALLED PRIOR TO POUR AS PER INSTALLATION MANUAL.

No. RE	EVISION DESCRIPTION	DATE	BY	CHKD	APPC	A	PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM	SCALE NT	S
							TYPICAL CORNER	G DOREN DRAWN	JULY, 09 DATE
						ADVANTAGE	DETAIL	L XIE CHECKED J WHALEN	JULY, 09 DATE JULY, 09
						ICF SYSTEM®		D.S	REV.



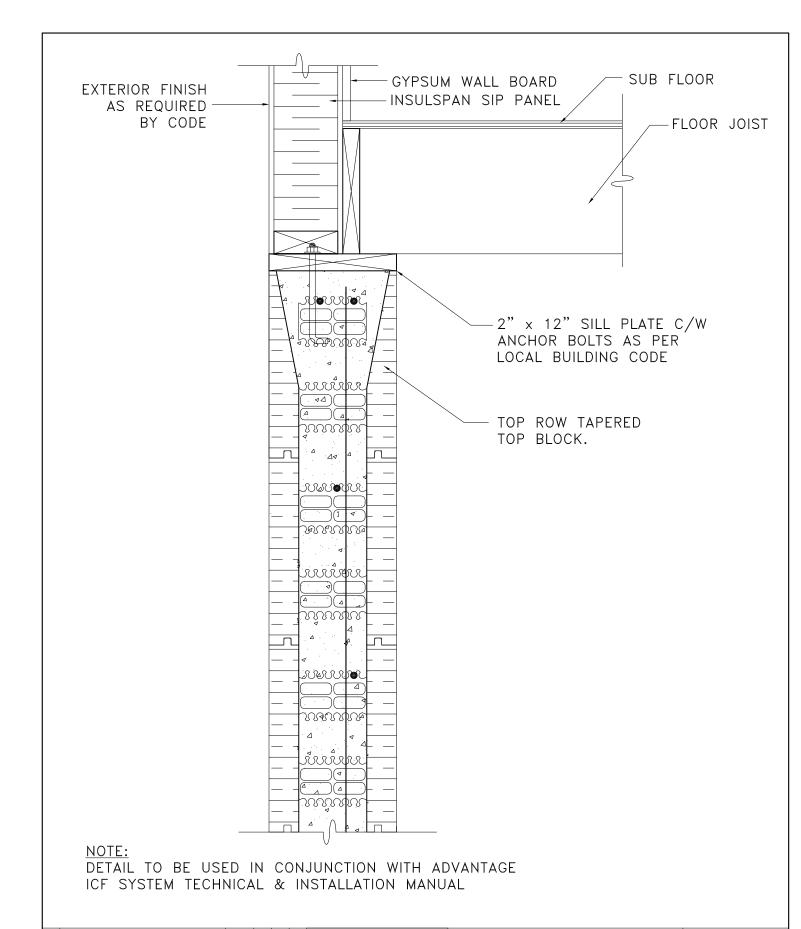
NOTE:
DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL

No. REVISION DESCRIPTION DATE BY CHKDAPPD

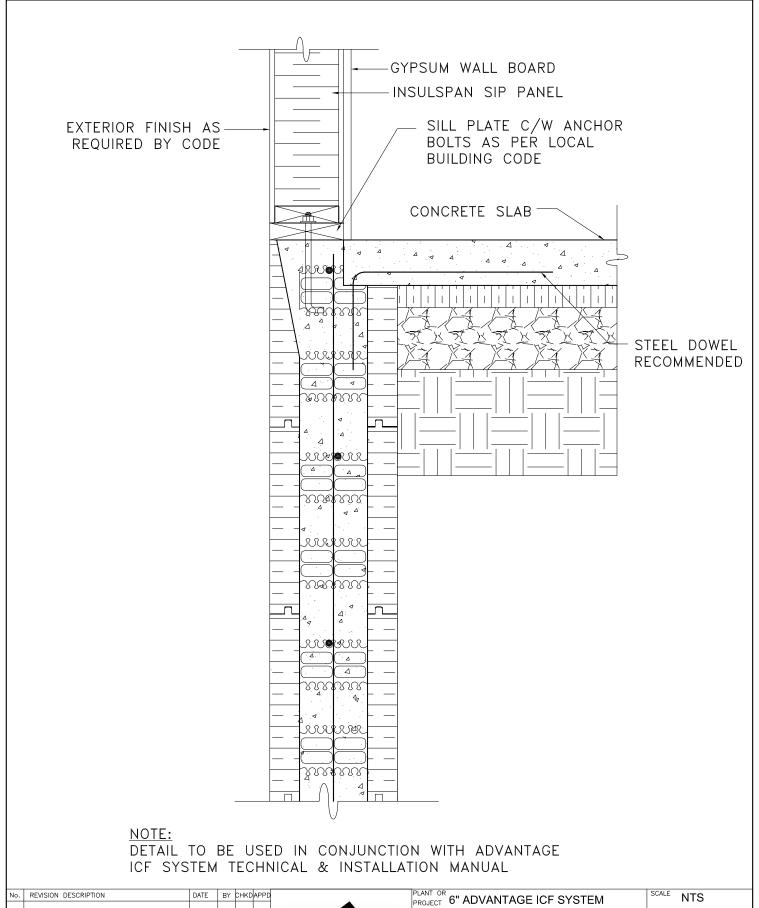


PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM
TYPICAL "T"
INTERSECTION

SCALE NTS	3
DESIGN	DATE
G DOREN	JULY, 09
DRAWN	DATE
LXIE	JULY, 09
CHECKED	DATE
J WHALEN	JULY, 09
DRAWING No.	REV.
D 1	0.6



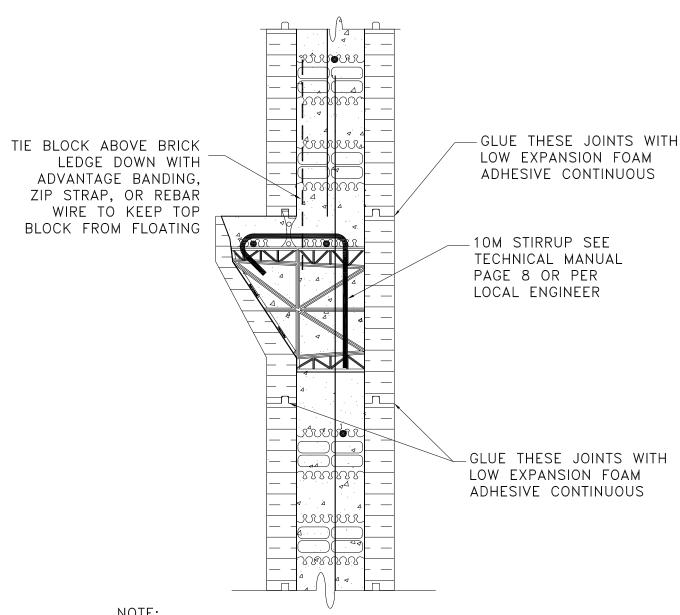
No.	REVISION DESCRIPTION	DATE	BY	CHKE	APPD		PLANT OR 6" ADVANTAGE ICF SYSTEM	SCALE NTS	S
							SIP WALL	G DOREN DRAWN	DATE JULY, 09 DATE
						ADVANTAGE	CONNECTION	J WHALEN	JULY, 09 DATE JULY, 09
						ICF SYSTEM®		D.1	1.6





SIP WALL CONNECTION WITH CONCRETE SLAB

	SCALE NTS	3
٦	DESIGN	DATE
	G DOREN	JULY, 09
	DRAWN	DATE
	L XIE	JULY, 09
	CHECKED	DATE
	J WHALEN	JULY, 09
	DRAWING No.	REV.
	D.1	2.6



NOTE:
DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL

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	REVISION DESCRIPTION	REVISION DESCRIPTION DATE	REVISION DESCRIPTION DATE BY	REVISION DESCRIPTION DATE BY CHKD



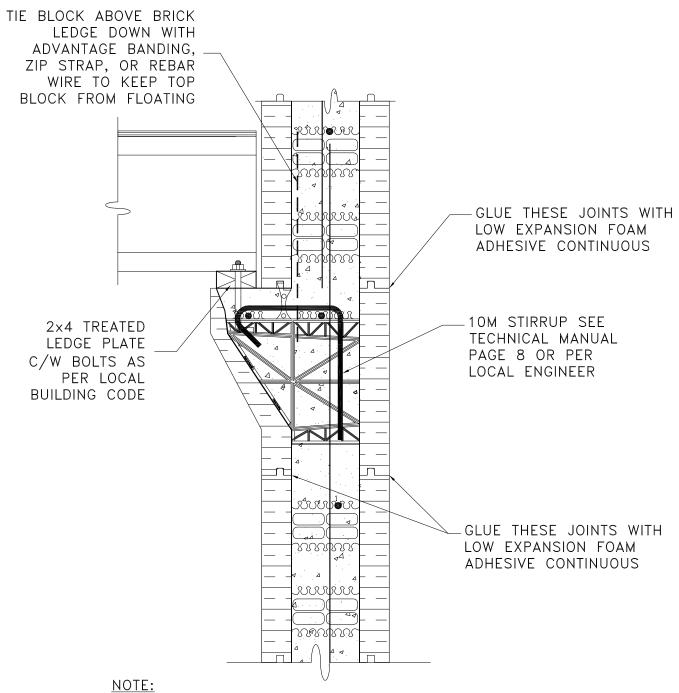
PLANT OR	Δ II	ADVANITA OF TOP OVOTENA	
PROJECT	6	ADVANTAGE ICF SYSTEM	

DESIGN	DATE
G DOREN	JULY, 09
DRAWN	DATE
LXIE	JULY, 09
CHECKED	DATE
J WHALEN	JULY, 09
DRAWING No.	RFV

SCALE NTS

BRICK LEDGE DETAIL

D.13.6



DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL

No.	REVISION DESCRIPTION	DATE	BY	СНКЕ	APPD		PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM	SCALE NTS	S
							FROJECT O NEW THINKS I STOLEM	DESIGN	DA
								G DOREN DRAWN	JI.
						ADVANTAGE	FLOOR LEDGE DETAIL	L XIE CHECKED	JU
						ADVANTAGE	FLOOR LEDGE DETAIL	J WHALEN	JL
						ICF SYSTEM®		1	1

SPACE BETWEEN FLOOR JOISTS & EPS 1/2"-3/4" KEEP FROM SQUEAKING FLOOR JOIST **TYPICAL** BLOCKING BETWEEN FLOOR JOISTS PER JOIST SUPPLIER'S REQUIREMENTS

NOTF:

FOR USE WITH DETAIL D.14.6

NOTE:

FASTEN FLOOR JOISTS TO 2x SILL PLATE AS PER LOCAL BUILDING CODE REQUIREMENTS

NOTE:

DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL

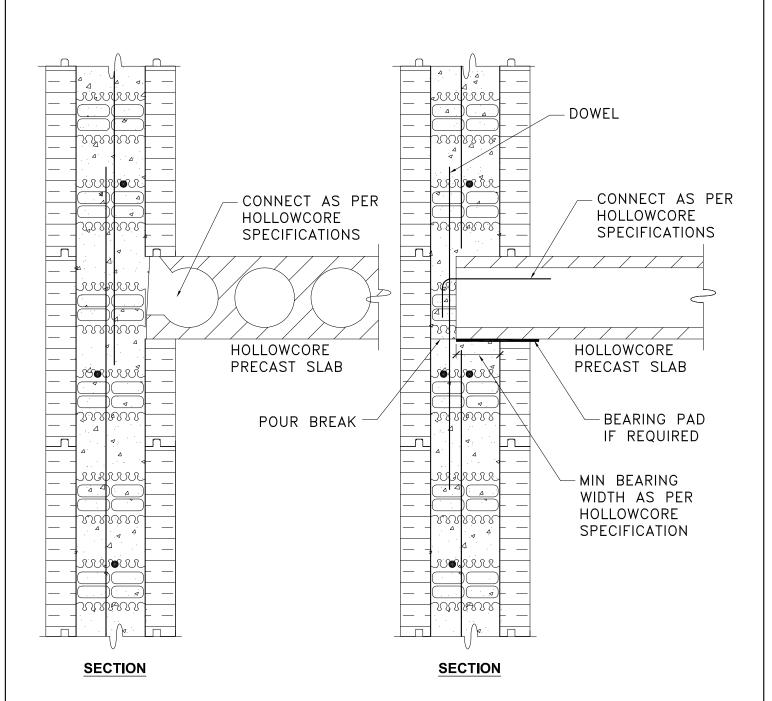
No.	REVISION DESCRIPTION	DATE	BY	CHKD	APPD



PLANT OR	CII	A D) / A B	ITACE		CVCT	- 1.4
PROJECT	О	ADVAI	NTAGE	ICF	21211	⊏IVI

FLOOR LEDGE DETAIL PLAN VIEW

SCALE NTS	3
DESIGN	DATE
G DOREN	JULY, 09
DRAWN	DATE
LXIE	JULY, 09
CHECKED	DATE
J WHALEN	JULY, 09
DRAWING No.	REV.
D.14.	6A 📗
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NOTE:
DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF
SYSTEM TECHNICAL & INSTALLATION MANUAL

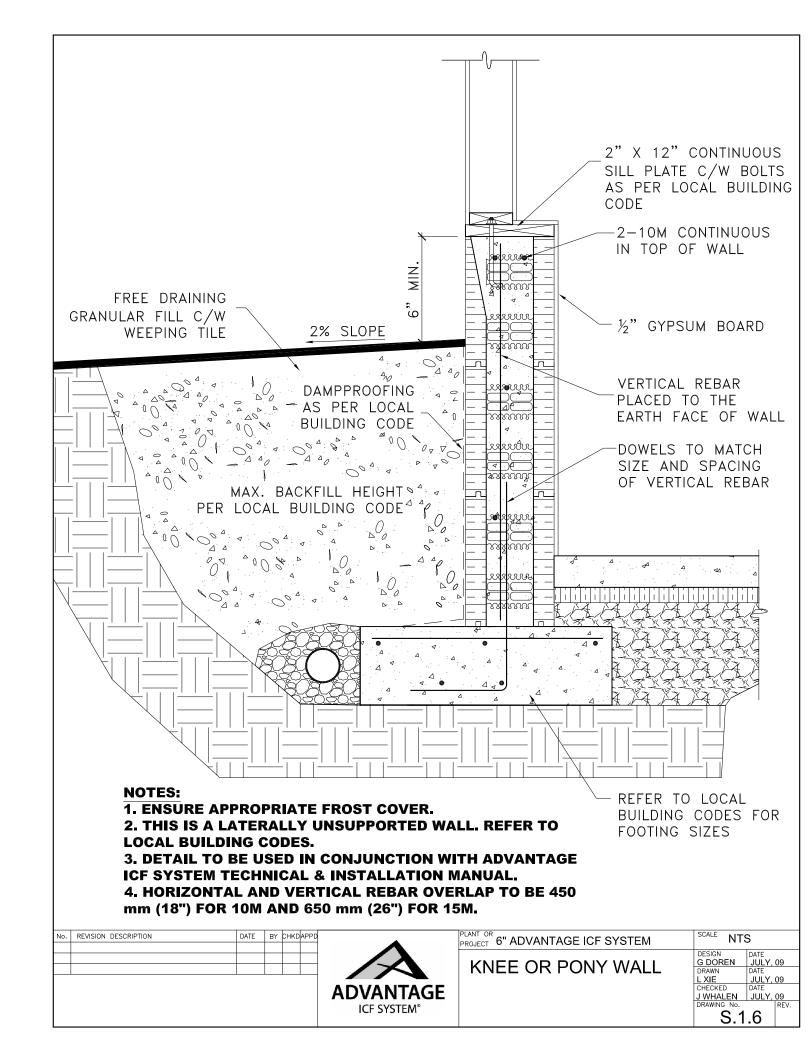
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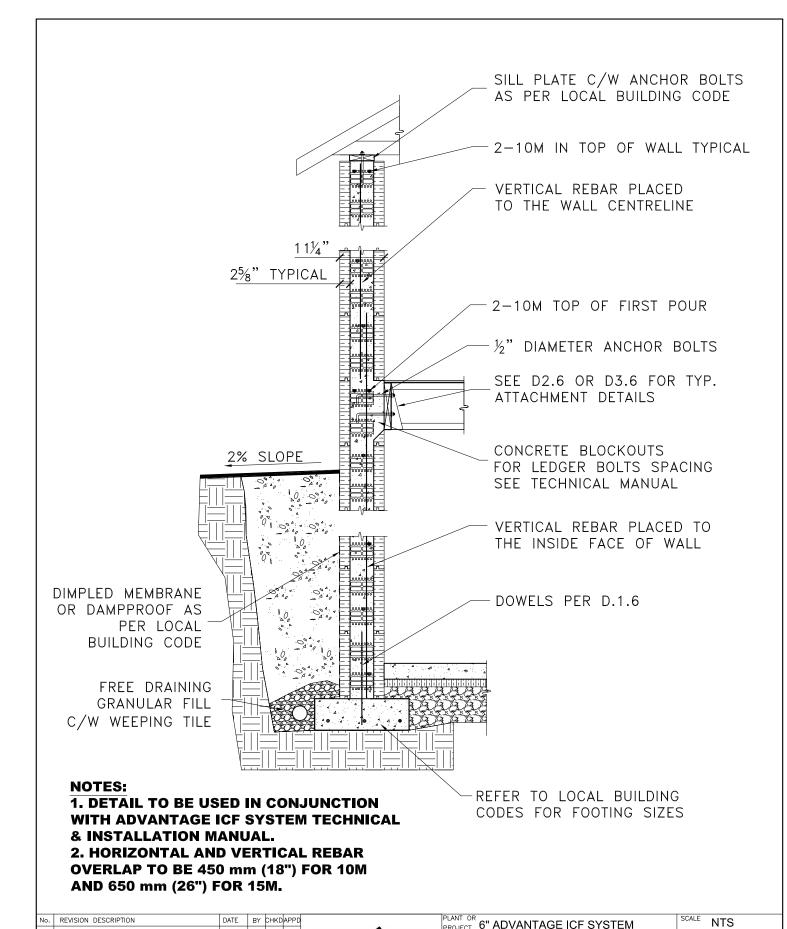


PLANT O PROJECT	^R 6" ADVANTAGE ICF SYSTEM
	PRECAST CONCRE

PRECAST CONCRETE
FLOOR DETAIL
FLOOR DETAIL

	SCALE NTS	3	
	DESIGN	DATE	
=	G DOREN	JULY,	09
_	DRAWN	DATE	
	LXIE	JULY,	09
	CHECKED	DATE	
	J WHALEN	JULY,	09
	DRAWING No.		REV.
	D.1	5.6	





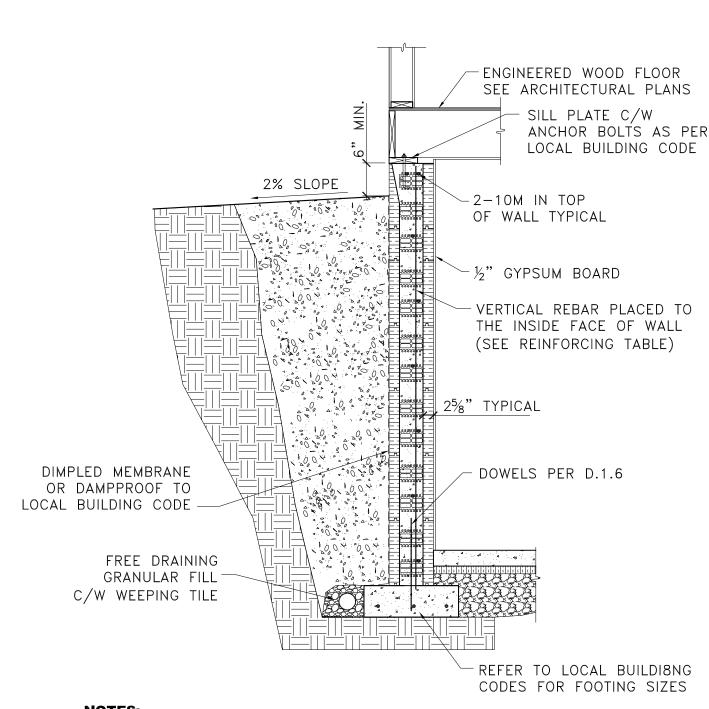
No.	REVISION DESCRIPTION	DATE	BY	снко	APPD	Τ



PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM
FOUNDATION AND
MAIN FLOOR

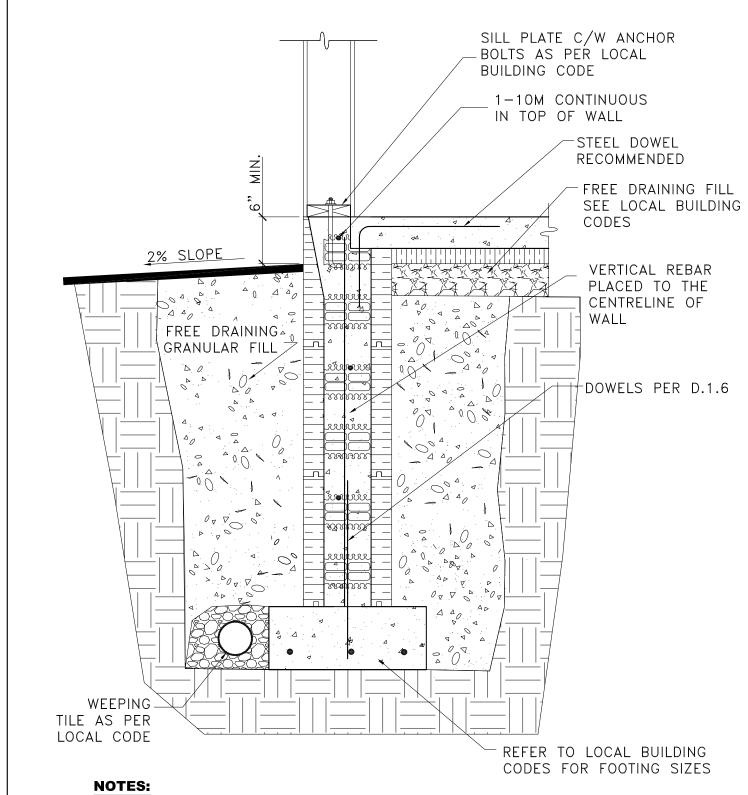
DESIGN	DATE	
G DOREN	JULY,	09
DRAWN	DATE	
L XIE	JULY,	09
CHECKED	DATE	
J WHALEN	JULY,	09
DRAWING No.		REV.

DRAWING No.
S.2.6



1. DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL.
2. HORIZONTAL AND VERTICAL REBAR OVERLAP TO BE 450 mm (18") FOR 10M AND 650 mm (26") FOR 15M.

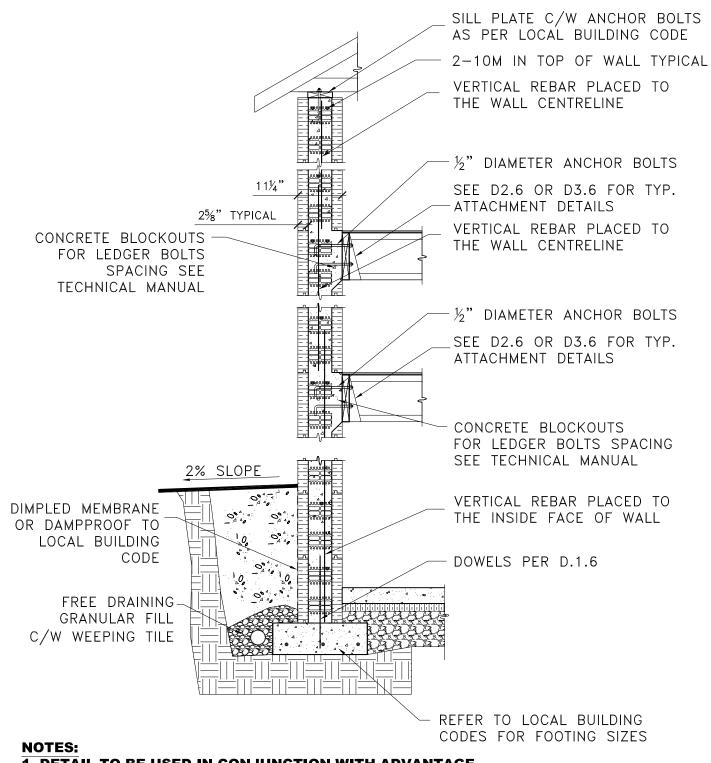
No.	REVISION DESCRIPTION	DATE	BY	СНКО	APPD	•	PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM	SCALE NT	S
						•	PROJECT 5 7 TE 17 TE 17 TE 15		
								DESIGN	DATE
								G DOREN	JULY, 09
1							FOUNDATION AND	DRAWN	DATE
			-		_			LXIE	JULY, 09
1							MOOD CTUD MAIN		
						A D V A A ITACE	WOOD STUD MAIN	CHECKED	DATE
						ADVANTAGE	11002 0102 1111 1111	J WHALEN	JULY, 09
1								DRAWING No.	REV.
						ICF SYSTEM®		C 3	
1								I 5.3	5.b



1. DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL.

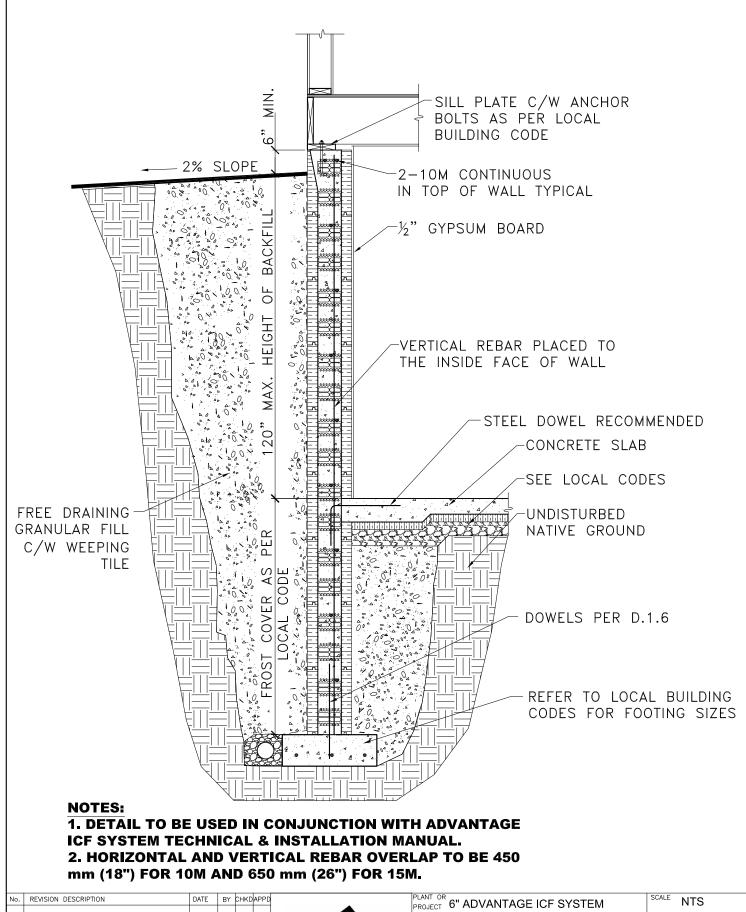
2. HORIZONTAL AND VERTICAL REBAR OVERLAP TO BE 450 mm (18") FOR 10M AND 650 mm (26") FOR 15M.

No	D. REVISION DESCRIPTION DATE BY CH	HKDAPPD	PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM		SCALE NTS	3
			ADVANTAGE ICF SYSTEM®	FROST WALL	DRAWN L XIE CHECKED J WHALEN DRAWING No.	DATE JULY, 09 DATE JULY, 09 DATE JULY, 09 REV.



1. DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE ICF SYSTEM TECHNICAL & INSTALLATION MANUAL.
2. HORIZONTAL AND VERTICAL REBAR OVERLAP TO BE 450 mm (18") FOR 10M AND 650 mm (26") FOR 15M.

No	. REVISION DESCRIPTION	DATE	BY	СНКО	APPD	A	PLANT OR PROJECT 6" ADVANTAGE ICF SYSTEM	SCALE NT	S
						ADVANTAGE ICF SYSTEM®	FOUNDATION,MAIN, 2ND FLOOR	DESIGN G DOREN DRAWN L XIE CHECKED J WHALEN DRAWING No.	DATE JULY, 09 DATE JULY, 09 DATE JULY, 09 REV.

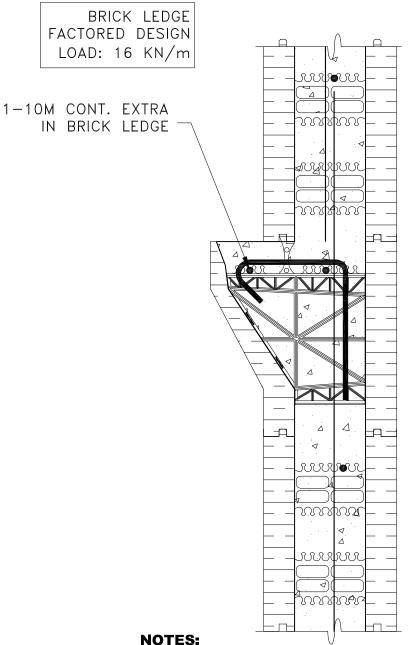


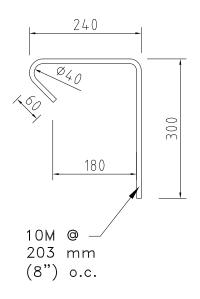
REVISION DESCRIPTION	DATE	BY	CHKD	APPD
	REVISION DESCRIPTION	REVISION DESCRIPTION DATE	REVISION DESCRIPTION DATE BY	REVISION DESCRIPTION DATE BY CHKD



FULL HEIGHT FROST
WALL

DESIGN	DATE				
G DOREN	JULY, 09				
DRAWN	DATE				
L XIE	JULY, 09				
CHECKED	DATE				
J WHALEN	JULY, 09				
DRAWING No.	REV.				
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1. DETAIL TO BE USED IN CONJUNCTION WITH ADVANTAGE **ICF SYSTEM TECHNICAL & INSTALLATION MANUAL.** 2. HORIZONTAL AND VERTICAL REBAR OVERLAP TO BE 450 mm (18") FOR 10M AND 650 mm (26") FOR 15M.

No.	REVISION DESCRIPTION	DATE	BY	CHKD	APPD
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PLANT OR	6" ADVANTAGE ICF SYSTEM
PROJECT	O ADVANTAGE TOT GTGTEN

SCALE NTS	3	
DESIGN	DATE	
G DOREN	JULY,	09
DRAWN	DATE	
L XIE	JULY,	09
CHECKED	DATE	
J WHALEN	JULY,	09
DRAWING No.		REV.
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