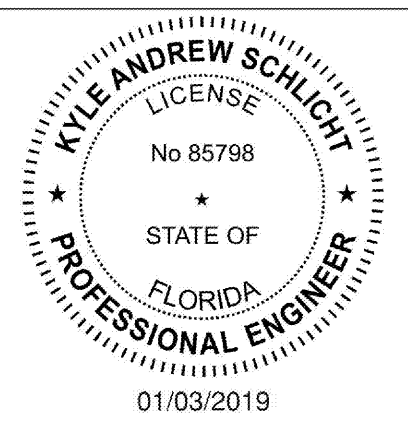


SECONDARY ELEVATION AT A

- NOTES:
1. Flange braces must be placed at fully grouted cells.
 2. Maximum distance between flange braces is 8'-0" o.c. Spacing less than 8'-0" o.c. is permitted only when braces are located at fully grouted cells.
 3. Connect girts to the wall with clip angle (ABX-) at fully grouted cells. Connection spacing not to exceed 2'-0" o.c.
 4. Fasteners for attachment to masonry wall are NOT by Butler Manufacturing. See masonry structural drawings for connection requirements.
 5. Align flange braces with metal studs prior to connecting.
 6. Maximum distance between flange braces is 8'-0" o.c. Spacing less than 8'-0" is permitted only when braces are located at vertical studs.
 7. Connect the girt outside flange to the wall at steel stud locations. Connection spacing not to exceed 2'-0" o.c.
 8. Girts must be attached to the wall in order to achieve a stable structural system.
 9. Field work is required to girts for flange braces, wall plates, and wall connections. See wall secondary details.

Frame Member Schedule

Part	Width	Thick.	Webthk	Depth
SBX001	10"	.3750	.1875	1'-6"



DRAWING PREPARED BY:
 BUTLER MANUFACTURING, A DIVISION OF
 BLUESCOPE BUILDINGS NORTH AMERICA
 1540 GENESSEE STREET
 KANSAS CITY, MO 64102
 FLORIDA CERTIFICATE OF AUTHORIZATION
 NUMBER 30427

KYLE ANDREW SCHLICHT
 1540 GENESSEE STREET
 KANSAS CITY, MO 64102
 FLORIDA, PE #85798

PERMIT SET- For Building Dept. Approval

Shape Name = Panama City, FL (PM1), Wall = 2

1. UNLESS NOTED, USE 1/2" A325 BOLT (49990) AND NUT (47120) W/O WASHERS. SNIP HIGH EN BOLTS FOR ALL SECONDARY CONNECTIONS.
 2. FLANGE BRACES ARE AN INTEGRAL PART OF THE STABILITY OF THE STRUCTURAL SYSTEM AND MUST BE PROPERLY INSTALLED PRIOR TO ERECTION OF WALL AND ROOF SHEETS.
 3. REMOVAL OR ALTERATION OF ANY COMPONENT IS PROHIBITED.

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B	BUTLER MANUFACTURING		1540 GENESSEE ST. KANSAS CITY, MO 64102	
	REV:	DATE:	BY:	DESCRIPTION:
DRAWING SCALE: NTS				

SECONDARY ELEVATION AT A			BUTLER Butler Manufacturing WPC VERSION 2018.1b
BUILDER:	O'Reilly Automotive Stores, Inc.		
CUSTOMER:	O'Reilly Automotive Stores, Inc.	DATE:	12/25/2018
LOCATION:	Panama City, Florida	DRAWN BY:	JS / SW
PROJECT:	Panama City, FL (PM1)	CHECKED BY:	
BUILDERS PO#:	PM1	PAGE:	14