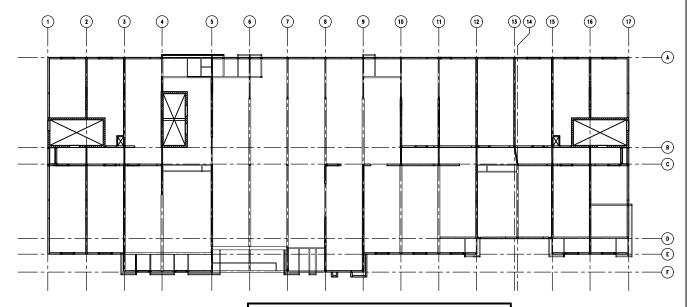
HOME2 SUITES FLOWOOD, MS 1ST FLOOR PANELS



REVIEWED

REVIEWED AND NOTED

☐ REVISE AND RESUBMIT

Checked by Ell Whison

REJECTED

☐ RETURNED - SUBMITTAL NOT REQUIRED

Review is in accordance with the provisions of the Project Manual and those listed in the structural notes under "SUBMITTALS".

Whisonant Engineering Services, LLC

CONTENTS:

1-00 - COVER

1-01d THRU 1-77d - PANEL DRAWINGS



PANELIZERS, LLC 1695 HWY 161 WALLS, MS 38680 PHONE: (662) 996-5260

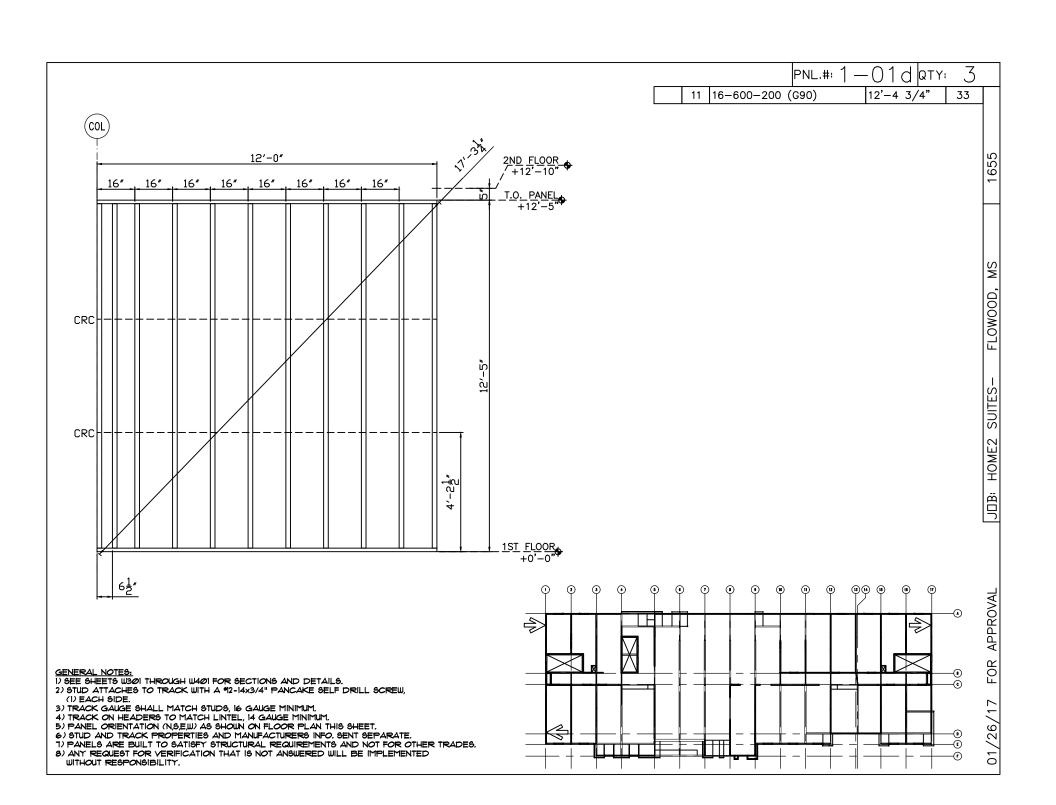
PHONE: (662) 996-5260 FAX: (662) 996-5262

Shop Drawings by: HILLMAN ENTERPRISES, INC. P.O. Box 1006 Graham, AL 36263 PHONE: (256) 449-3261

Job Number:

1605/1655

01/26/17 FOR APPROVAL



PNL.#: 1 12'-4 3/4" 16-600-200 (G90) 14

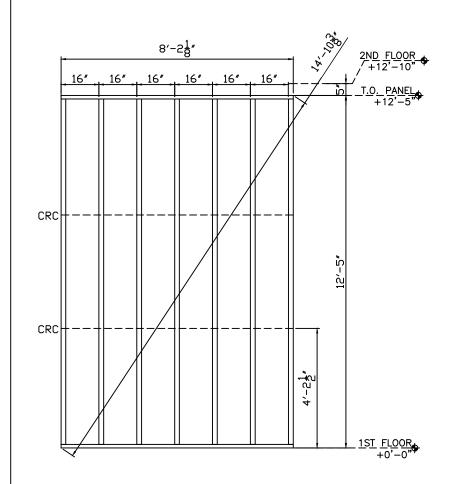
MS

FLOWOOD,

SUITES-

HOME2

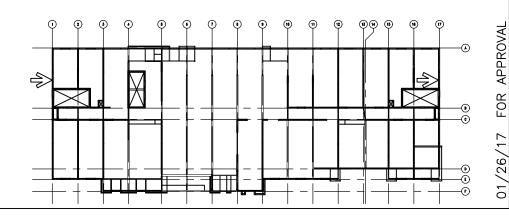
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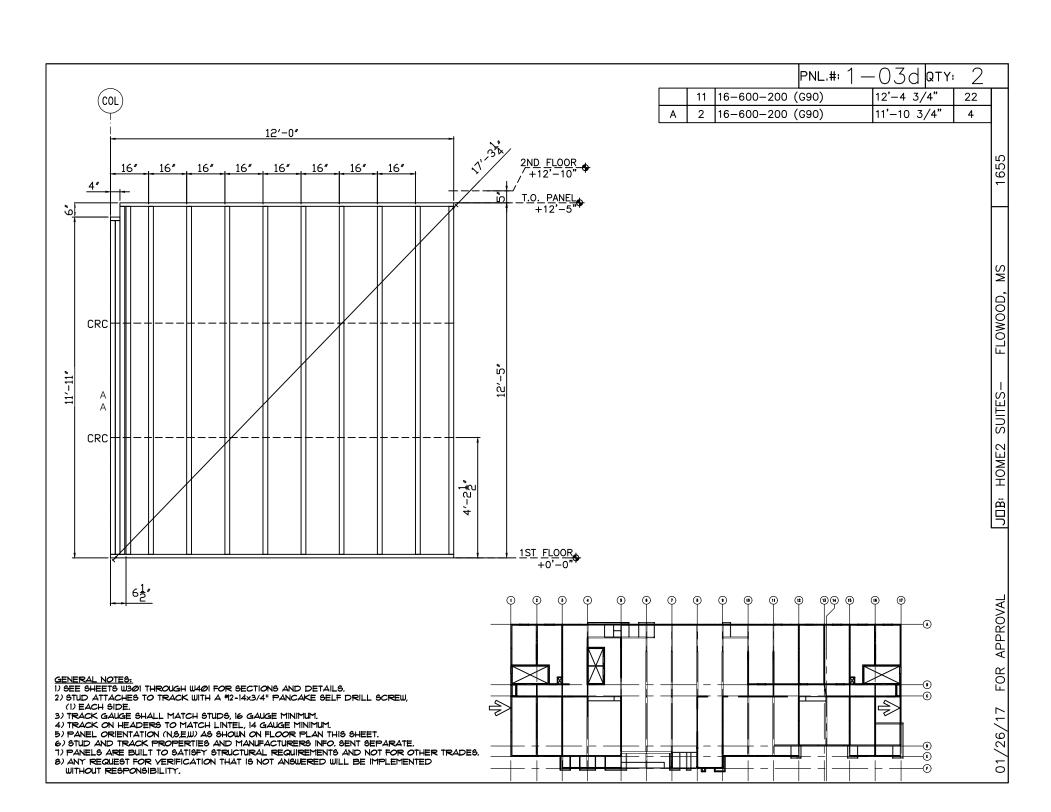


GENERAL NOTES:
1) SEE SHEETS WIGH THROUGH WAR FOR SECTIONS AND DETAILS.

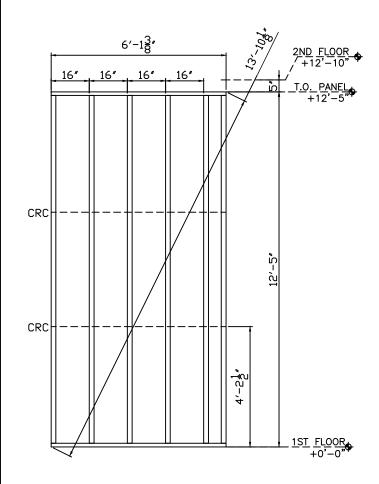
2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.

- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.
- 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.
- 5) PANEL ORIENTATION (N.S.E.III) AS SHOWN ON FLOOR PLAN THIS SHEET.
 6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.
- 1) PANELS ARE BUILT TO SATISFY STRUCTURAL REQUIREMENTS AND NOT FOR OTHER TRADES.
- 8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.





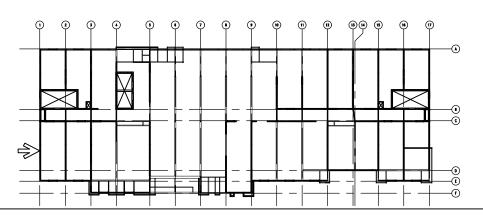
PNL.#: 1-04d QTY: 12'-4 3/4" 16-600-200 (G90)



GENERAL NOTES:

- 1) SEE SHEETS WISO THROUGH WIFO FOR SECTIONS AND DETAILS.
 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.
- 5) PANEL ORIENTATION (N.S.E.W.) AS SHOWN ON FLOOR PLAN THIS SHEET.
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- 8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.



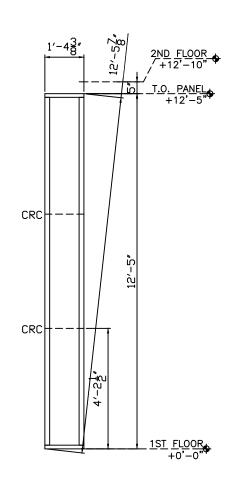
FLOWOOD, SUITES-HOME2 JOB

1655

MS

APPROVAL FOR /26/17

PNL.#: 1-05d QTY: 12'-4 3/4" 16-600-200 (G90) 2



GENERAL NOTES:

1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.

2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW,

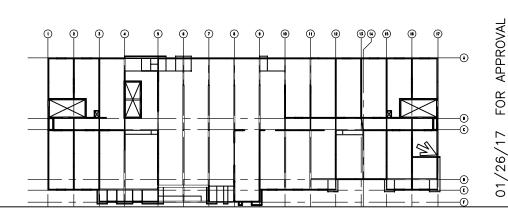
(1) EACH SIDE.

3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.

5) PANEL ORIENTATION (N.S.E.W.) AS SHOWN ON FLOOR PLAN THIS SHEET.

6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE. 1) PANELS ARE BUILT TO SATISFY STRUCTURAL REQUIREMENTS AND NOT FOR OTHER TRADES.

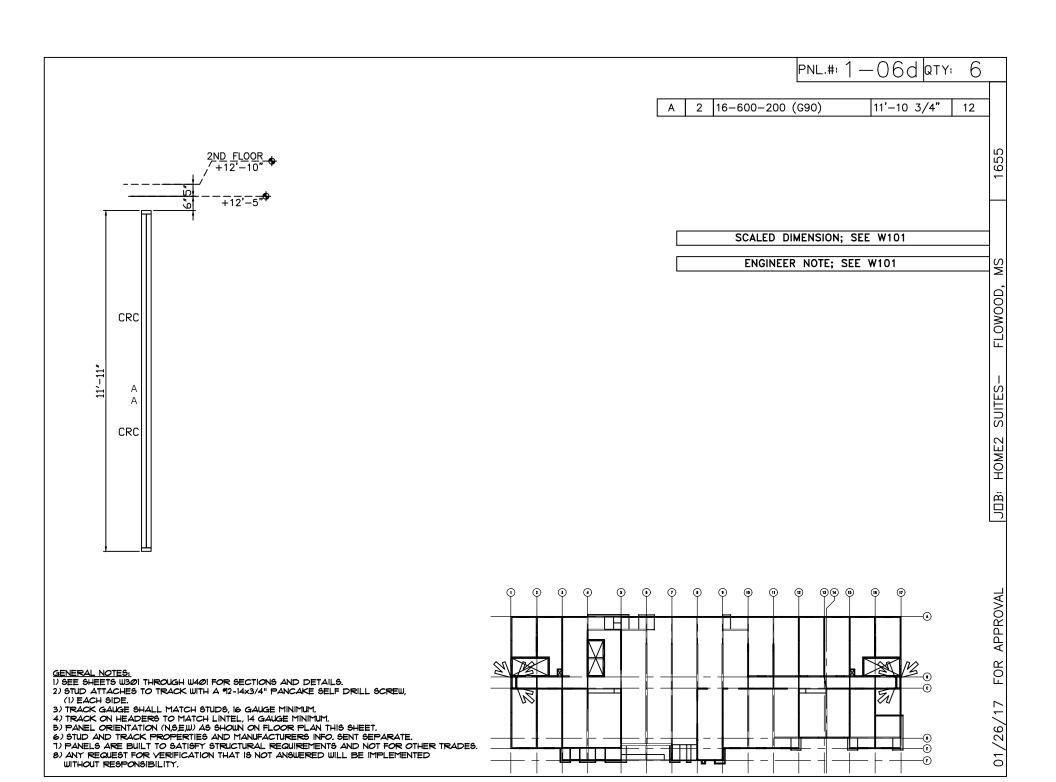
8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.

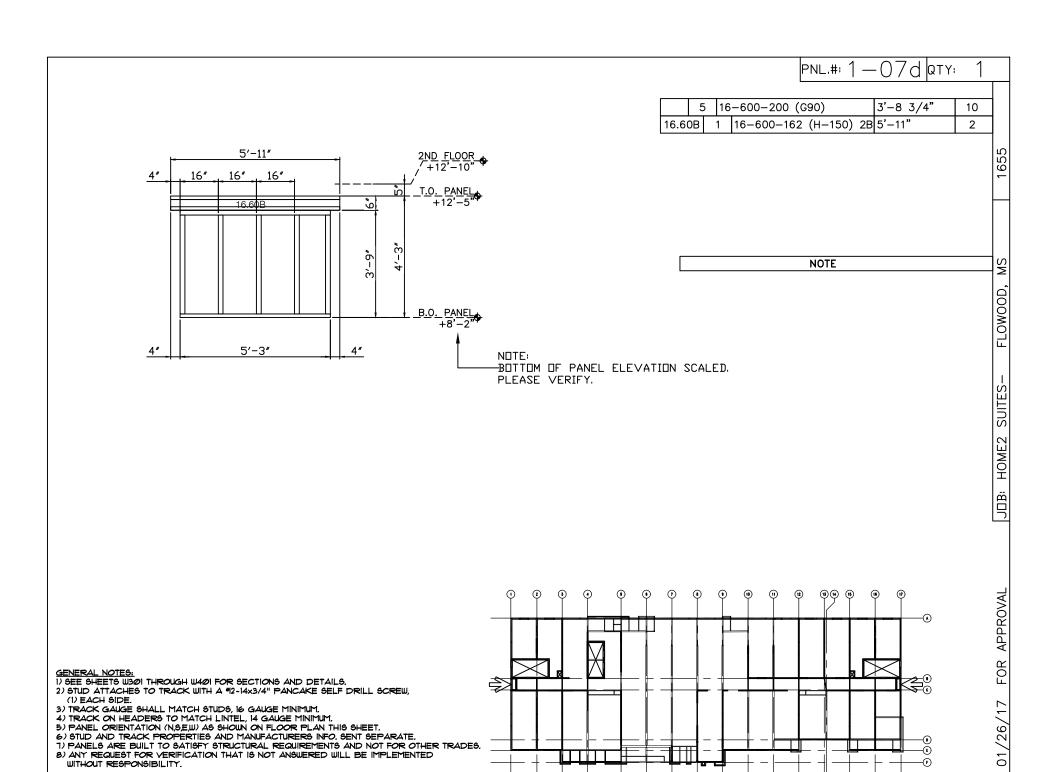


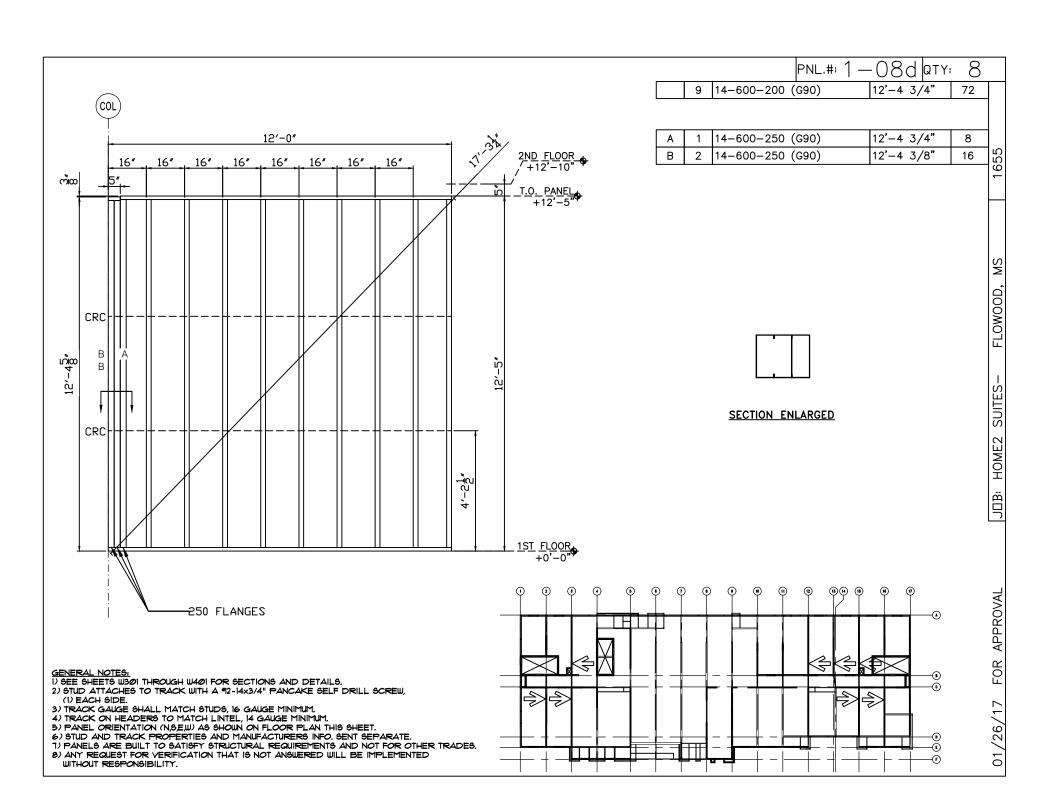
FLOWOOD SUITE **HOME2** JOB

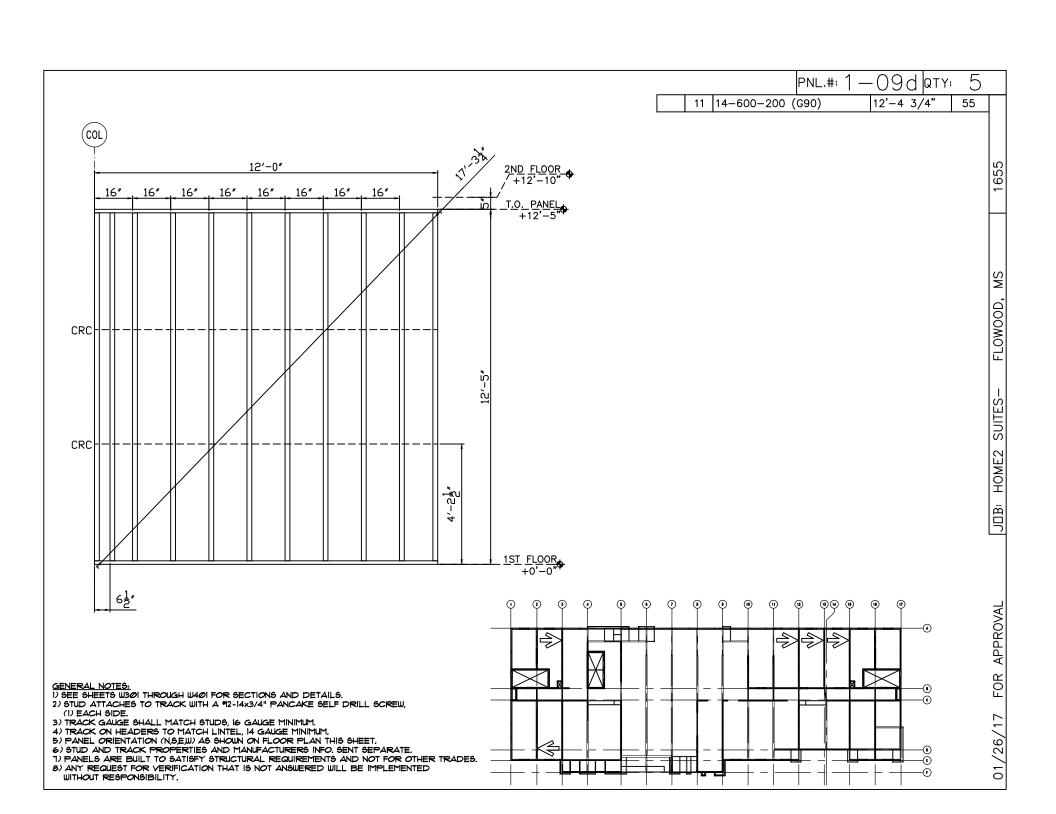
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SE









PNL.#: 1 — 10d QTY: 14-600-200 (G90) 12'-4 3/4" 48

1655

MS

FLOWOOD,

SUITES-

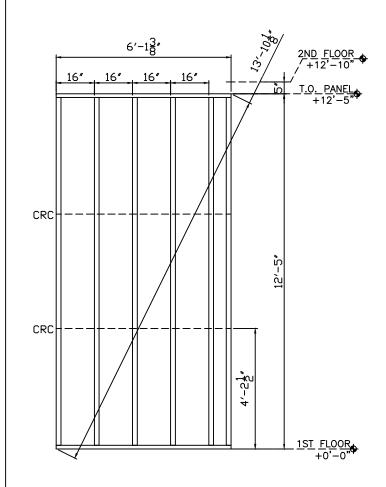
HOME2

JOBi

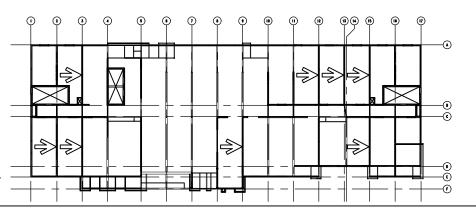
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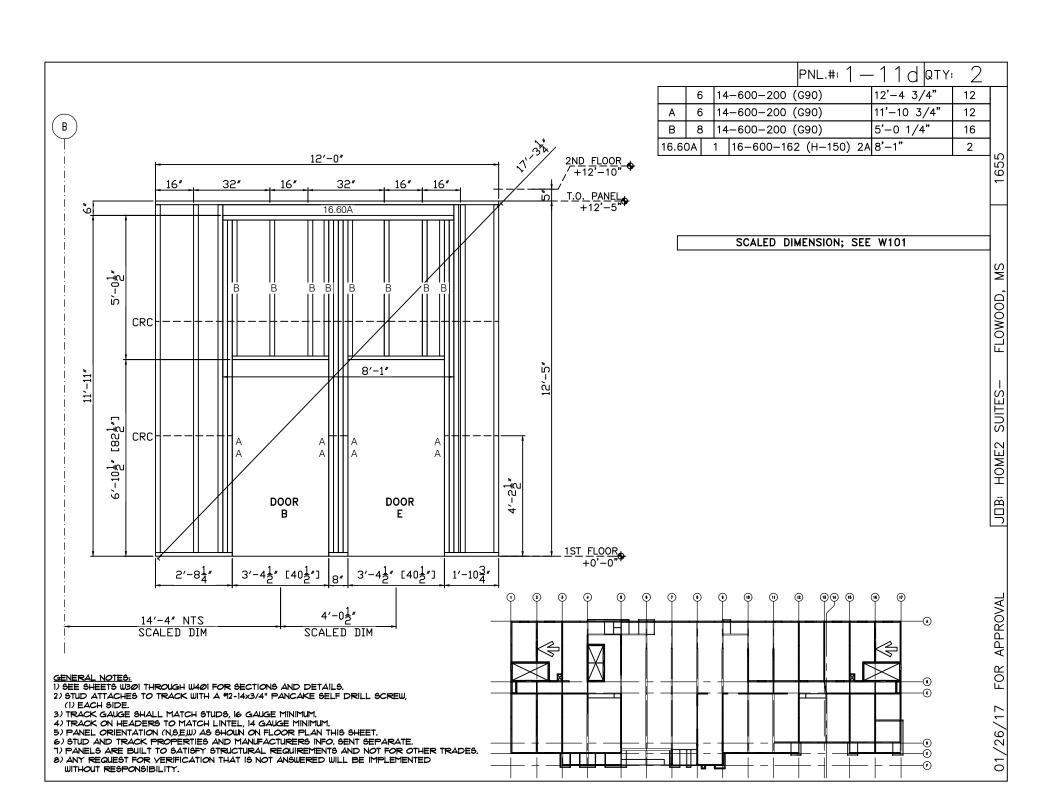
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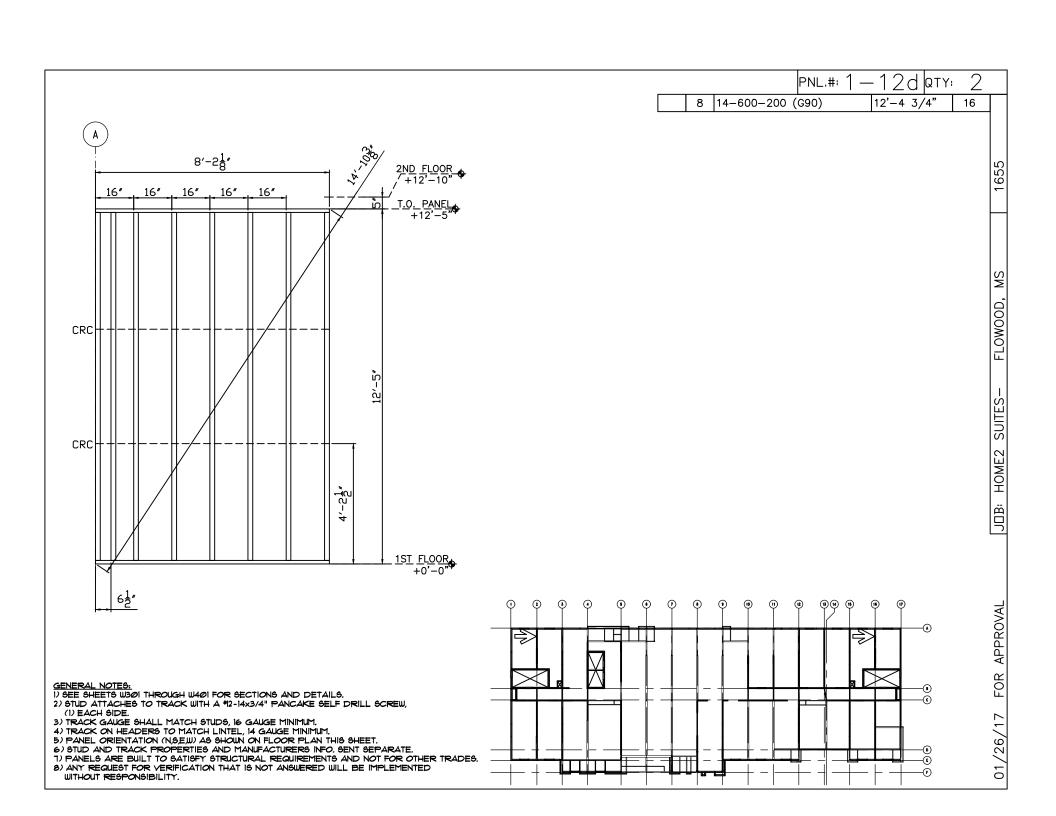
01/26/1

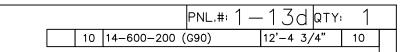


- GENERAL NOTES: 1) SEE SHEETS WISOI THROUGH WIFO FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.
- 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.
- 5) PANEL ORIENTATION (N.S.E.III) AS SHOUN ON FLOOR PLAN THIS SHEET. 6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.
- 1) PANELS ARE BUILT TO SATISFY STRUCTURAL REQUIREMENTS AND NOT FOR OTHER TRADES.
- 8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.









655

FLOWOOD,

SUITES

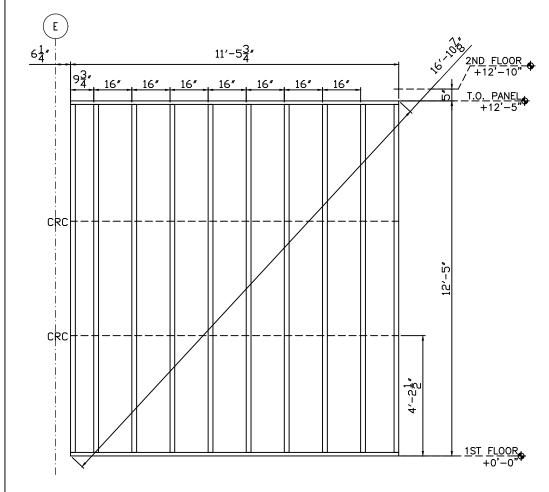
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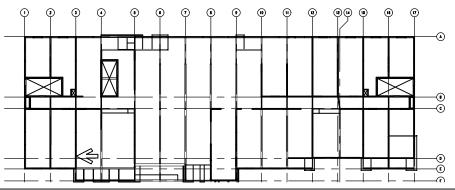
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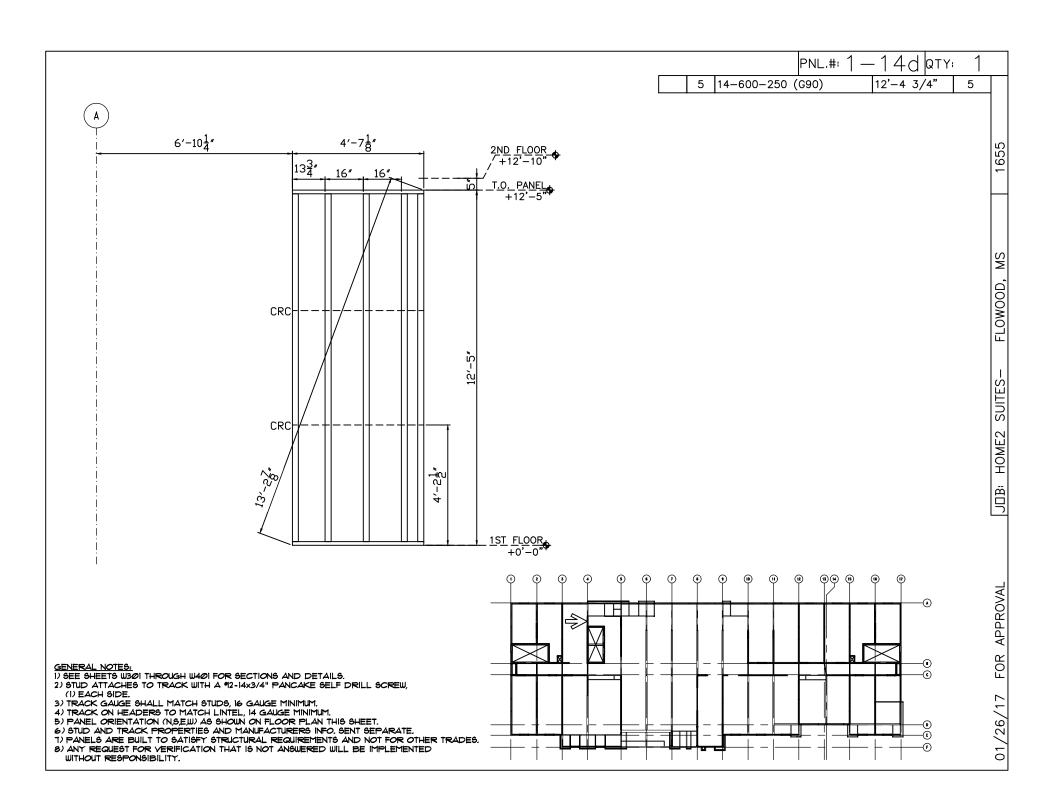
FOR

01/26/17



- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
 2) STUD ATTACHES TO TRACK WITH A #2-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GALGE SHALL MATCH STUDS, 16 GAUGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.
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- 8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.





PNL.#: 1 — 15d QTY: 12'-4 3/4" 2 |14-600-250 (G90)

1655

FLOWOOD, MS

SUITES-

HOME2

JOB

APPROVAL

FOR

01/26/17

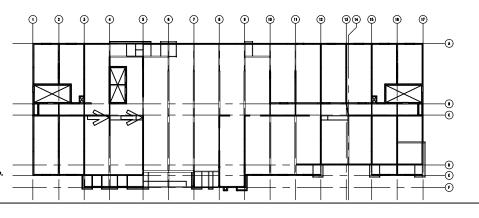
1'-6¹/₂" 2ND FLOOR √+12'-10" ◆ 5, _T.O._PANEL_ +12'-5" CRC ຶ່ງ ù CRC 4′-2<u>1</u>″ 1ST FLOOR +0'-0"

- GENERAL NOTES:

 1) SEE SHEETS WISOI THROUGH WIFO SECTIONS AND DETAILS.

 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (I) EACH SIDE.
- 3) TRACK GALIGE SHALL MATCH STUDS, 16 GAUGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.
- 5) PANEL ORIENTATION (N.S.E.W.) AS SHOWN ON FLOOR PLAN THIS SHEET.
- 6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.

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- 8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.



PNL.#: 1 — 16d QTY: 1

7 | 14-600-250 (G90) | 12'-4 3/4" | 7

MS

FLOWOOD,

SUITES-

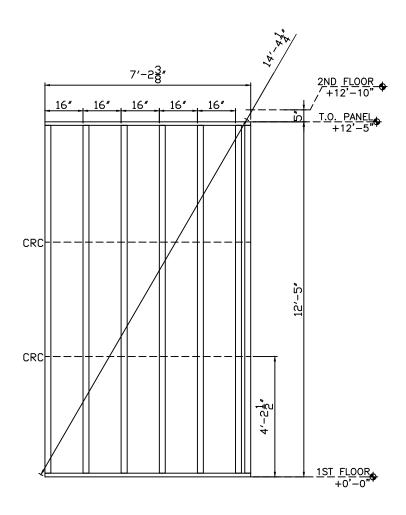
HOME2

JOBi

APPROVAL

FOR

2



GENERAL NOTES:

1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.

2) STUD ATTACHES TO TRACK WITH A \$2-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.

3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.

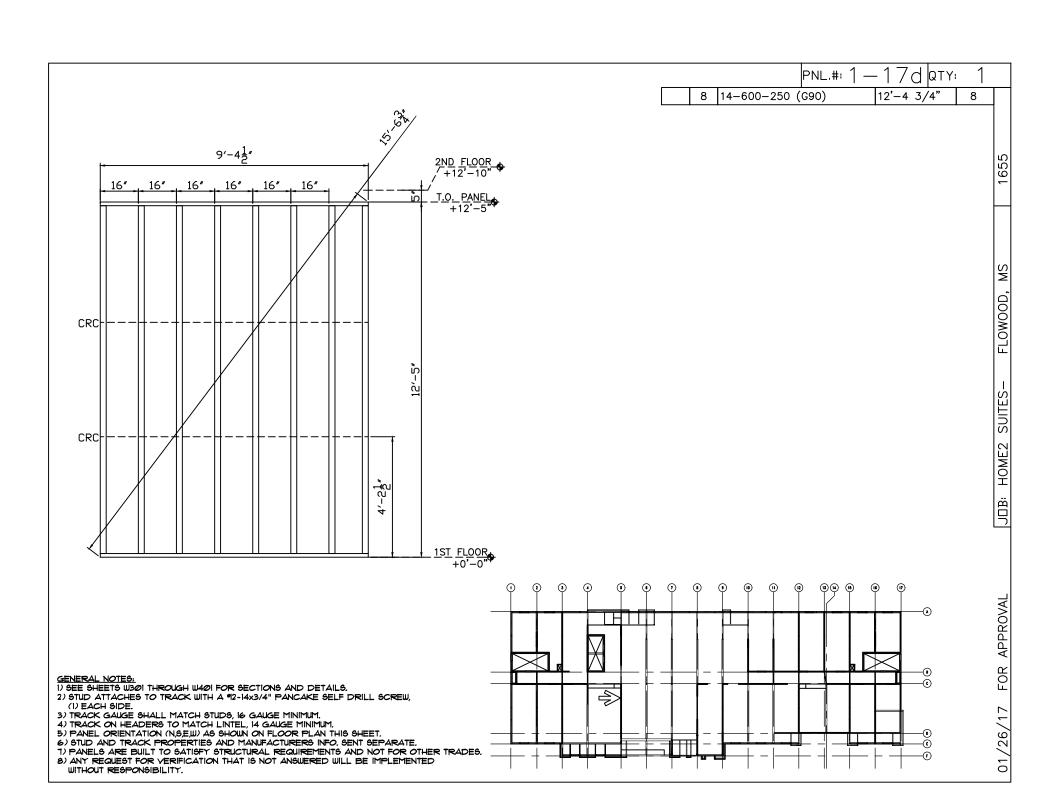
4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.

5) PANEL ORIENTATION (N.S.E.III) AS SHOWN ON FLOOR PLAN THIS SHEET.
6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.

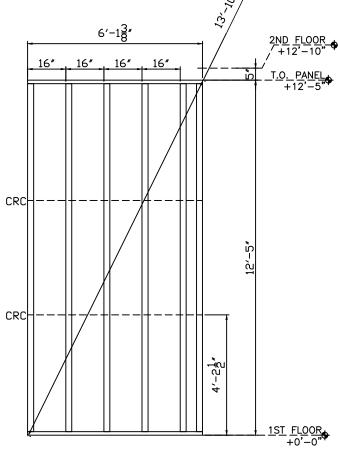
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8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.







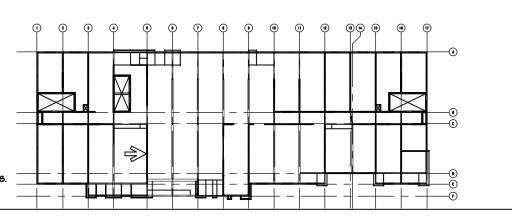


GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.

- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.
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S

FLOWOOD,

SUITES-

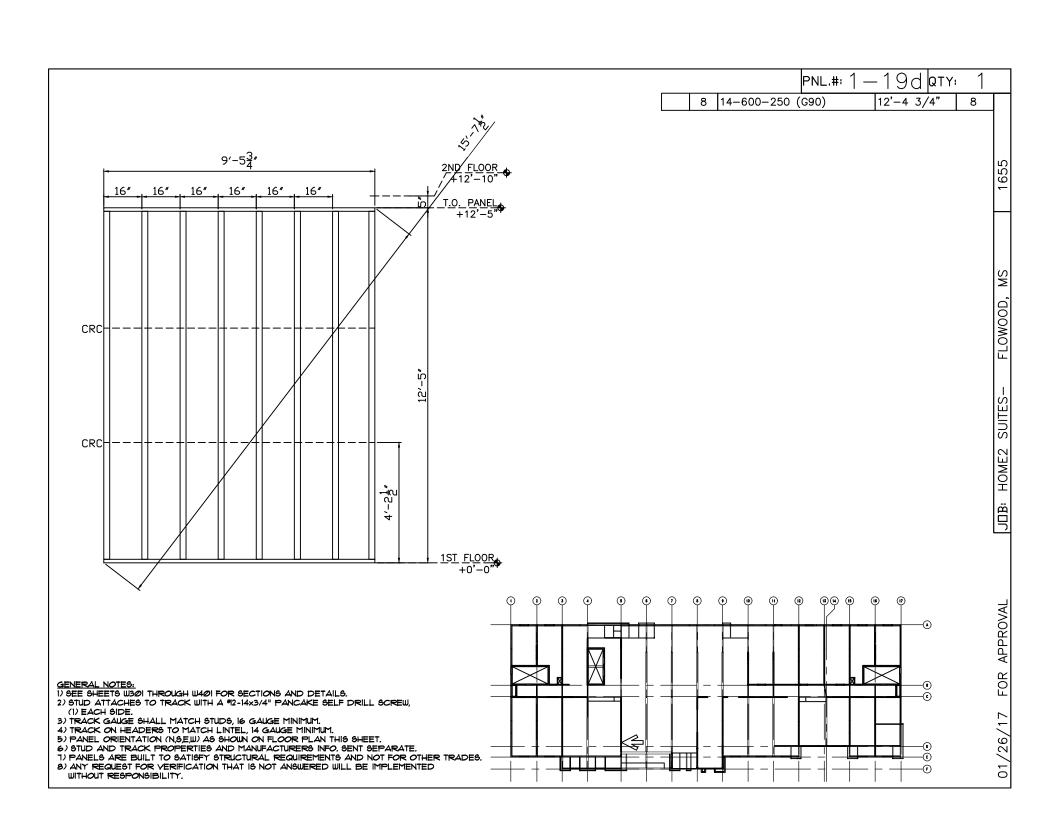
HOME2

NB HB

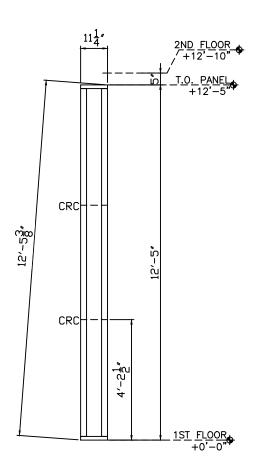
APPROVAL

FOR

/26/17



PNL.#: 1-20d QTY: 12'-4 3/4" 14-600-250 (G90) 2



GENERAL NOTES:

1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.

2) STUD ATTACHES TO TRACK WITH A #2-14x3/4" PANCAKE SELF DRILL SCREW. (1) EACH SIDE.

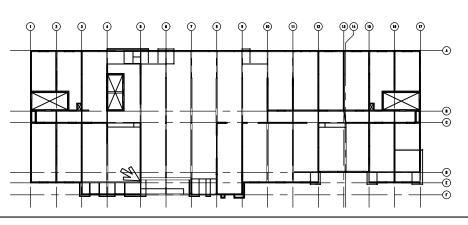
3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.

4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.

5) PANEL ORIENTATION (N.S.E.W) AS SHOWN ON FLOOR PLAN THIS SHEET.

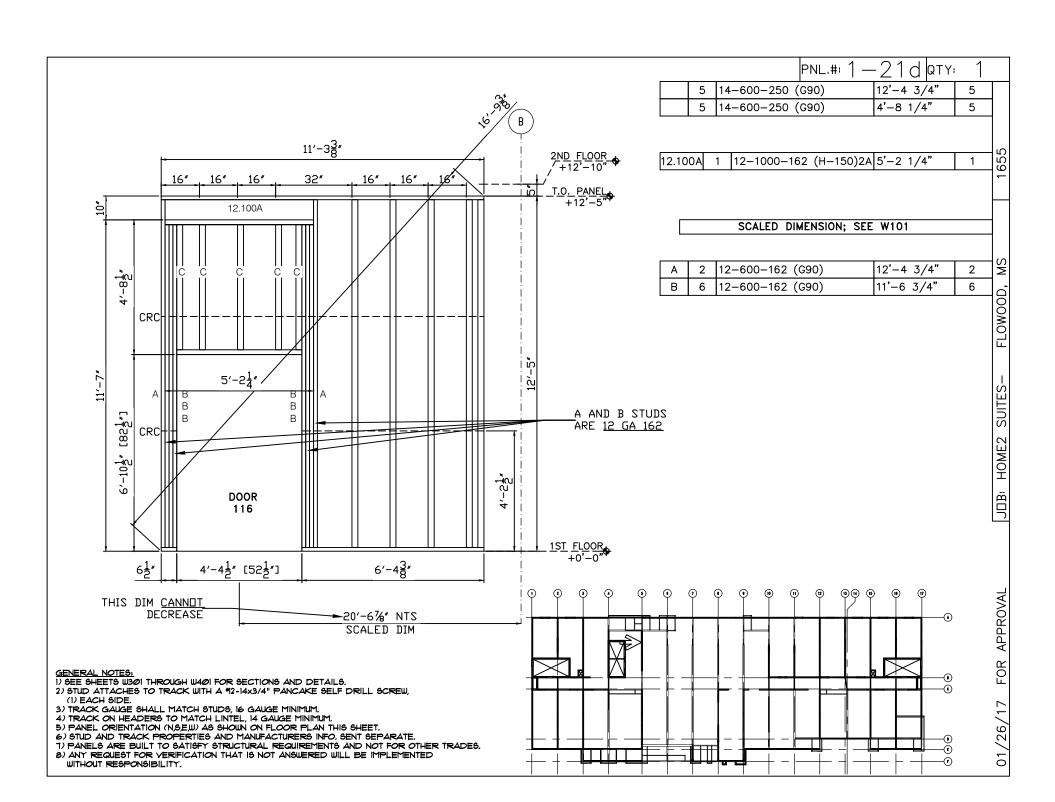
6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.

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FLOWOOD, SUITES HOME2 JOB

APPROVAL FOR /26/17



PNL.#: 1-23d QTY: 12'-4 3/4" 14-600-200 (G90)

1655

FLOWOOD, MS

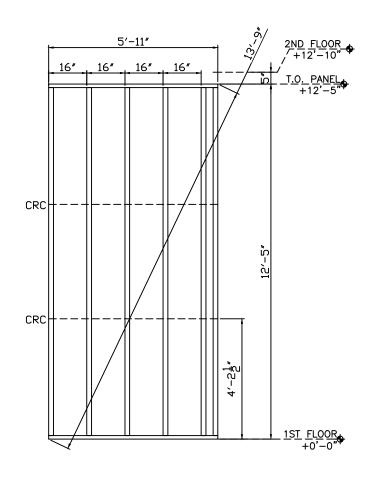
SUITES

HOME2

JOBi

APPROVAL

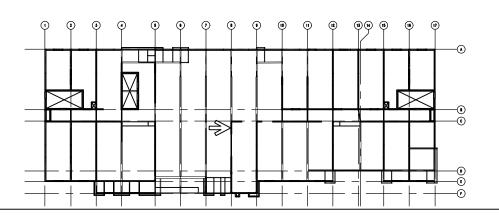
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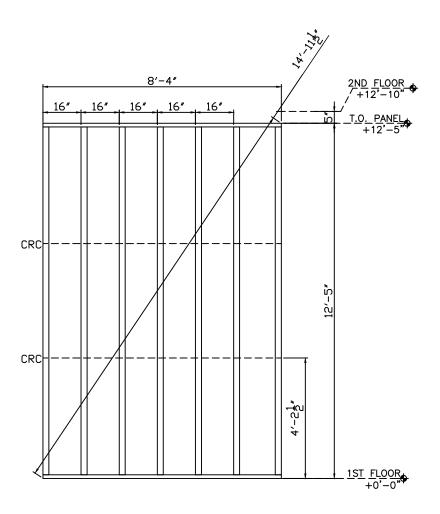
- GENERAL NOTES:

 1) SEE SHEETS W3Ø1 THROUGH W4Ø1 FOR SECTIONS AND DETAILS.

 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GALIGE SHALL MATCH STUDS, 16 GALIGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GALIGE MINIMUM.
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PNL.#: 1-22d QTY: 14-600-250 (G90) 12'-4 3/4" 7



GENERAL NOTES:
1) SEE SHEETS WIGH THROUGH WAR FOR SECTIONS AND DETAILS.

2) STUD ATTACHES TO TRACK WITH A 92-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.

3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.

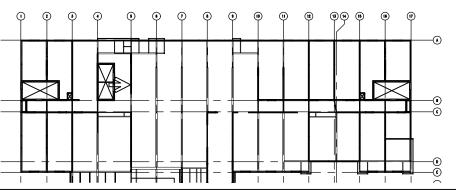
4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.

5) PANEL ORIENTATION (N.S.E.W.) AS SHOWN ON FLOOR PLAN THIS SHEET.

6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.

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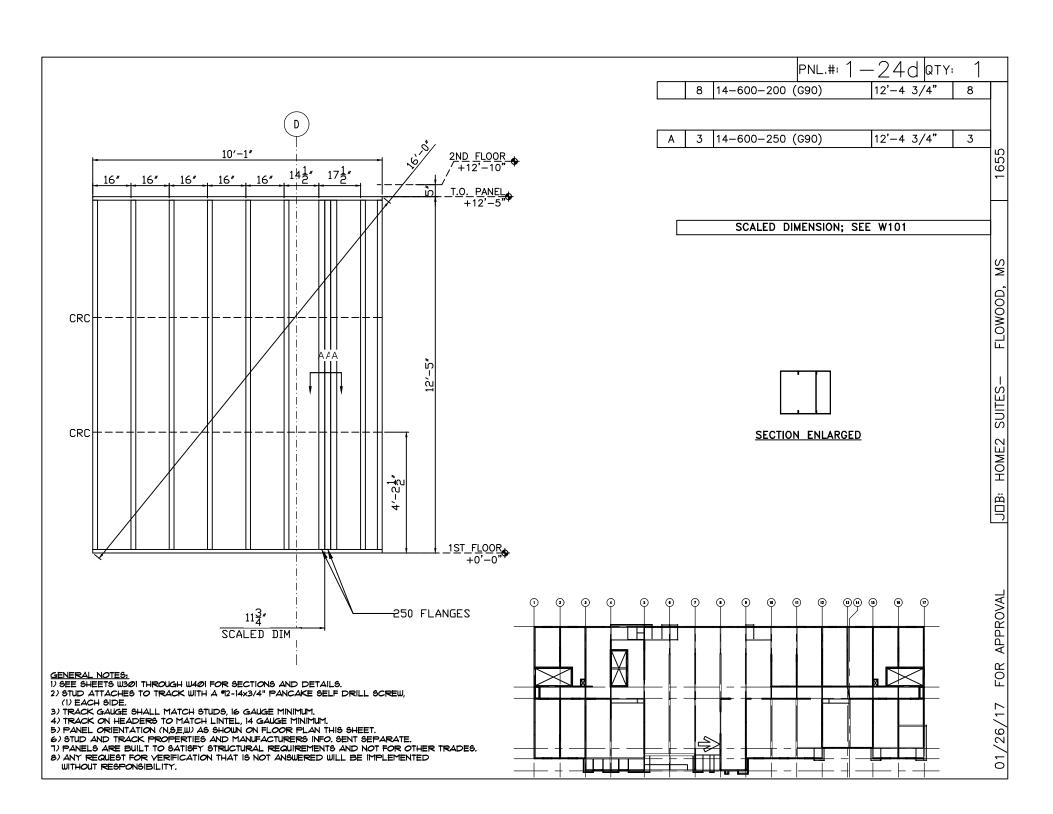


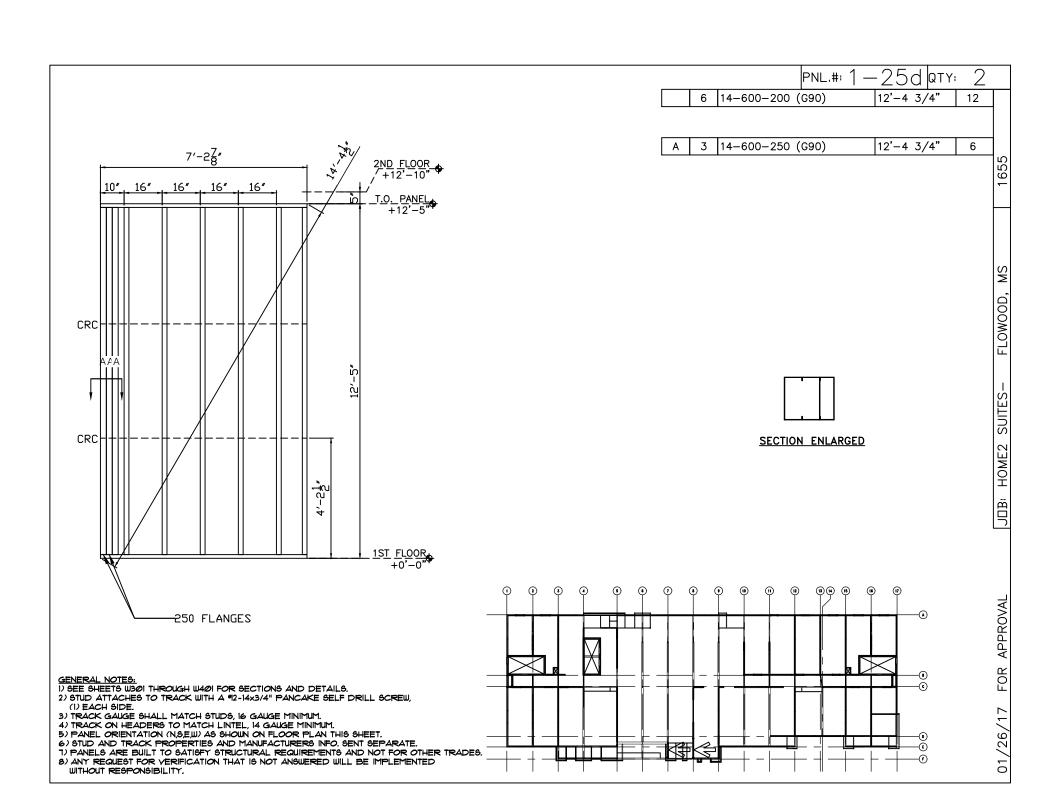
FLOWOOD, SUITES-HOME2 JOBi

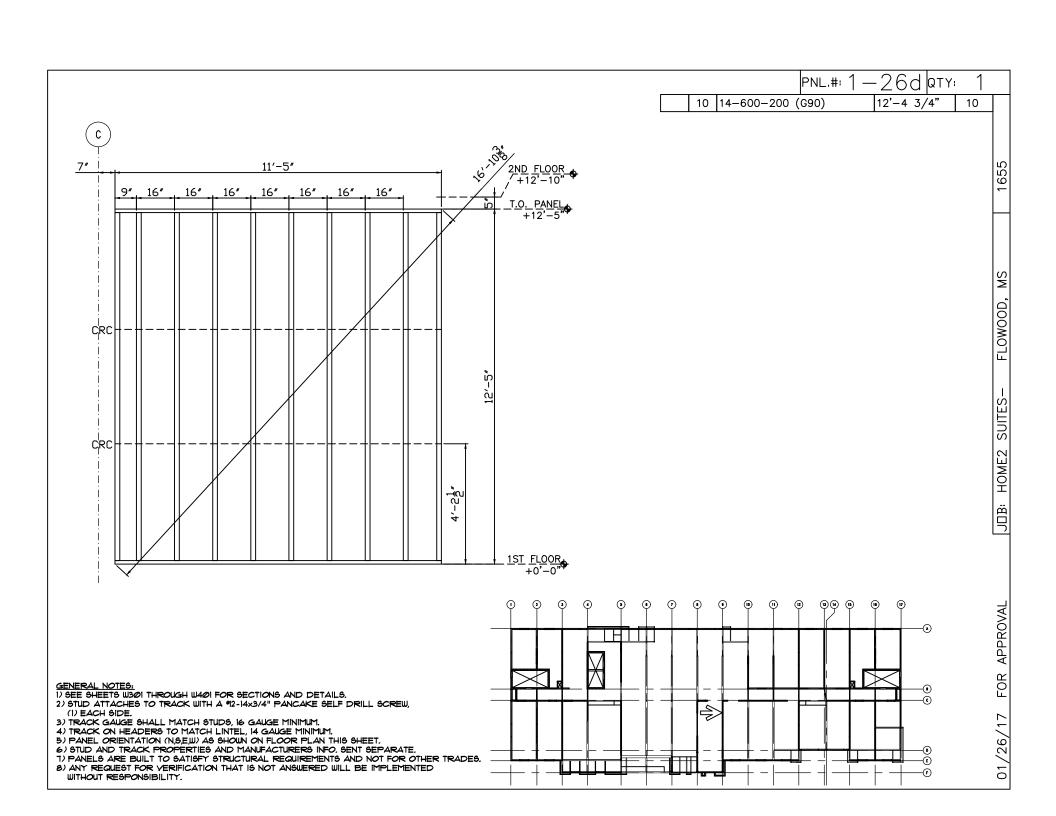
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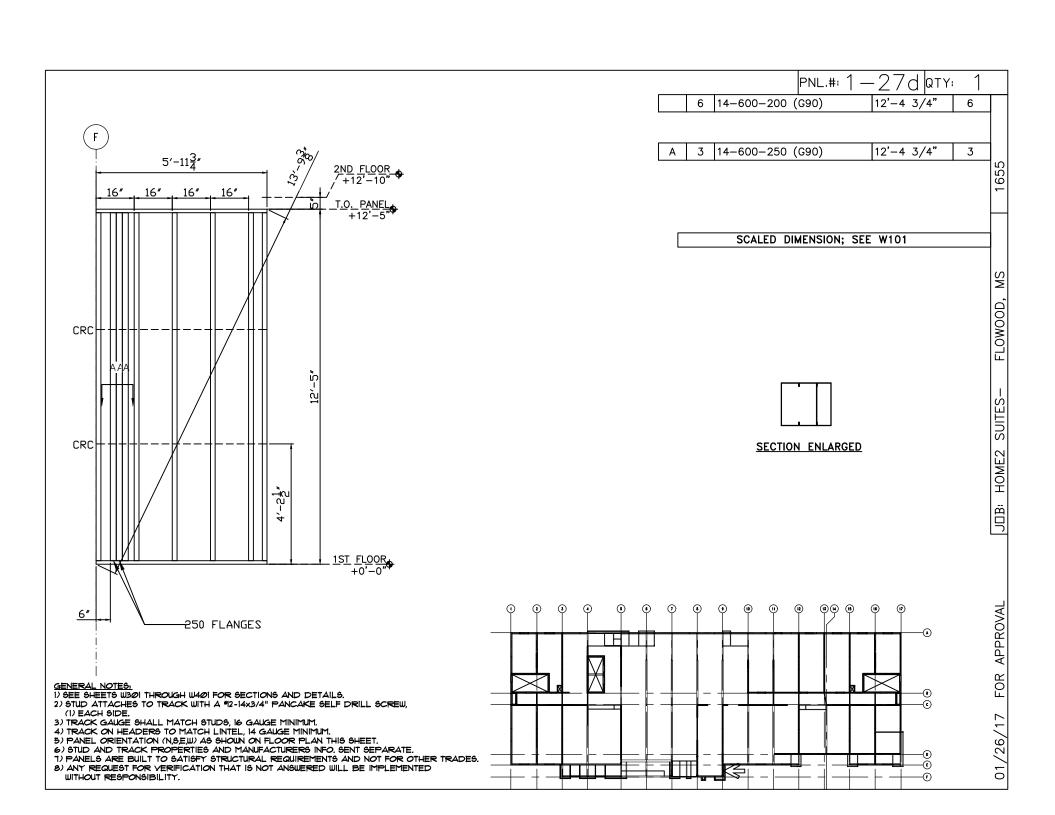
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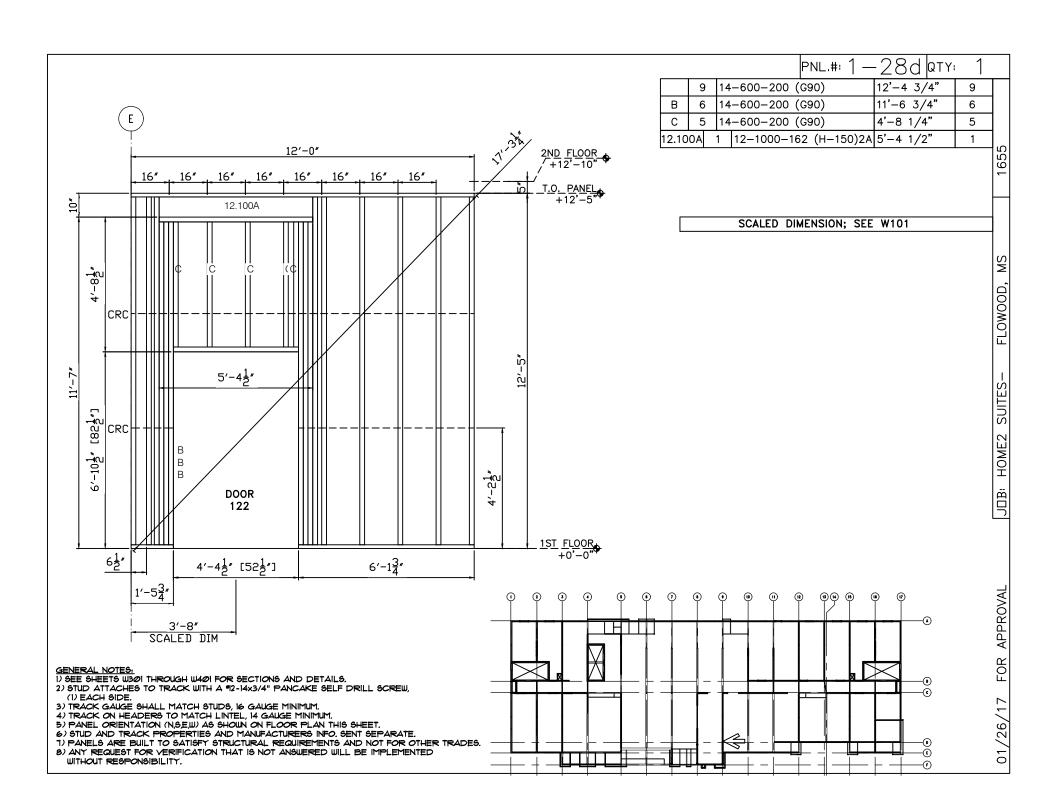
APPROVAL FOR /26/17

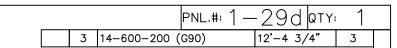












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MS

FLOWOOD,

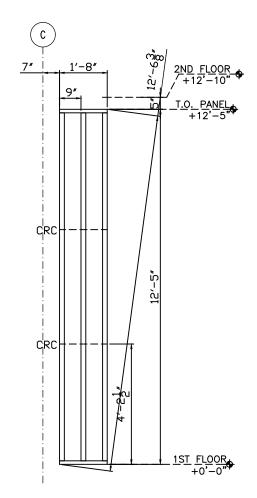
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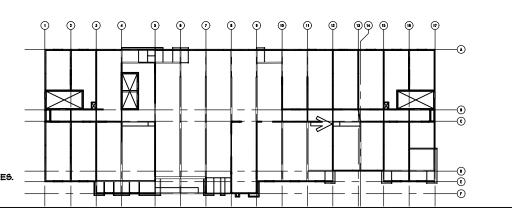
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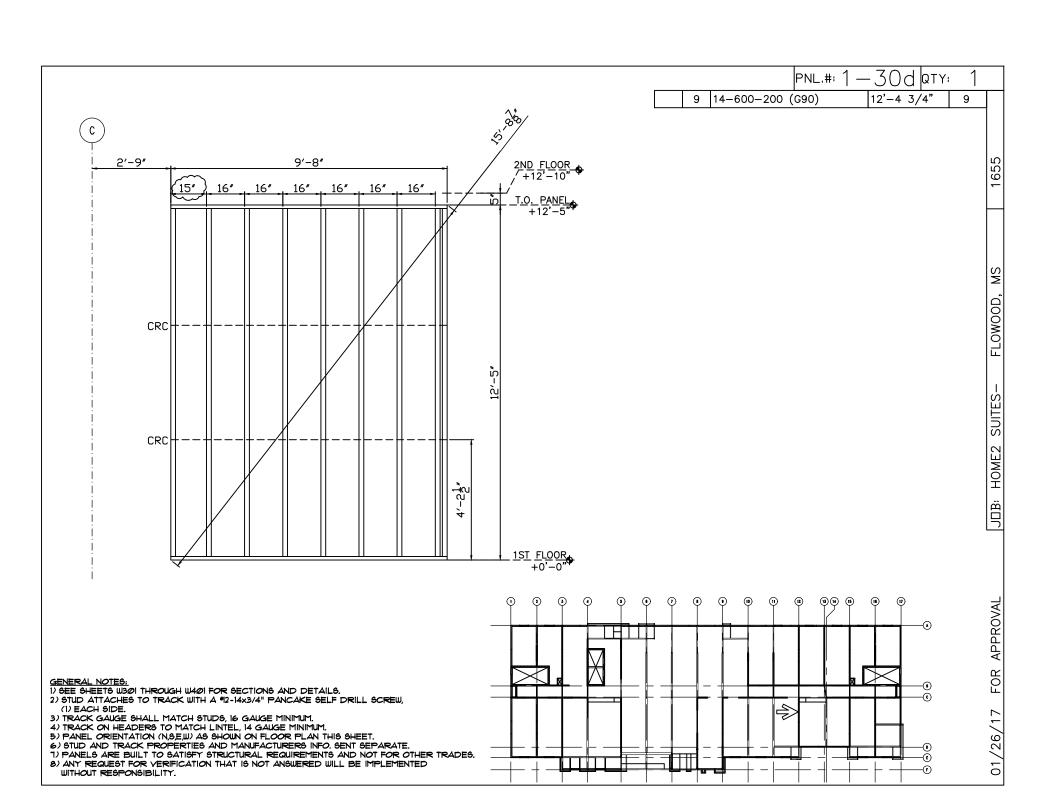
APPROVAL

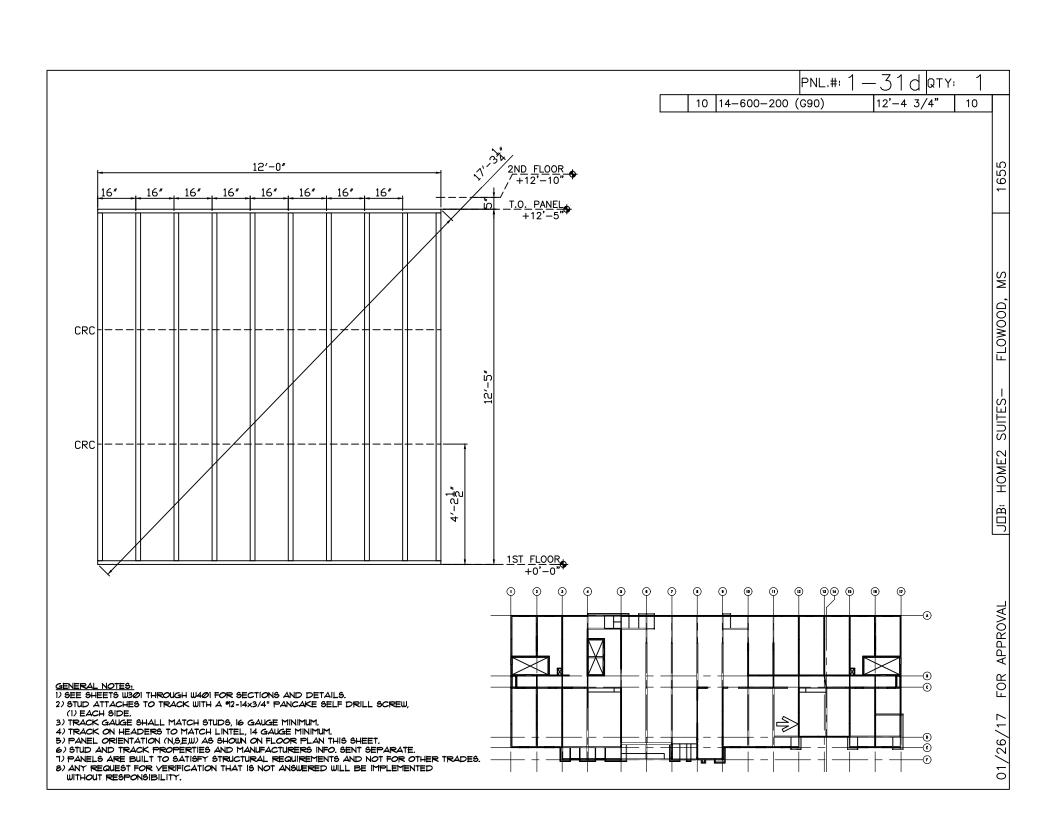
FOR



- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.
- 5) PANEL ORIENTATION (N.S.E.III) AS SHOWN ON FLOOR PLAN THIS SHEET.
- 6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE. 1) PANELS ARE BUILT TO SATISFY STRUCTURAL REQUIREMENTS AND NOT FOR OTHER TRADES.
- 8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.







-32d QTY: |PNL.#: 1 12'-4 3/4" 6 | 14-600-200 (G90) 6

655

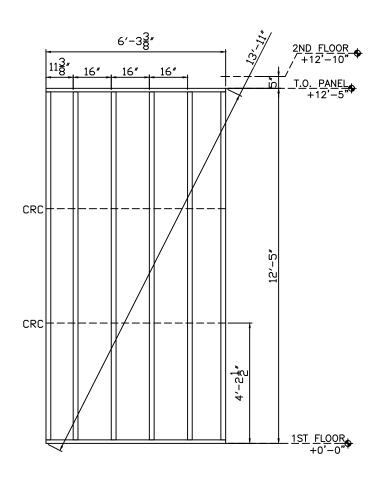
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FLOWOOD,

SUITES

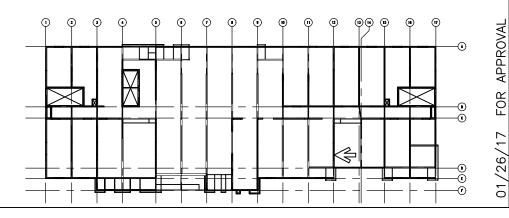
HOME2

JOBi



- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.

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- WITHOUT RESPONSIBILITY.



-33d QTY: PNL.#: 1 12'-4 3/4" 14-600-200 (G90)

1655

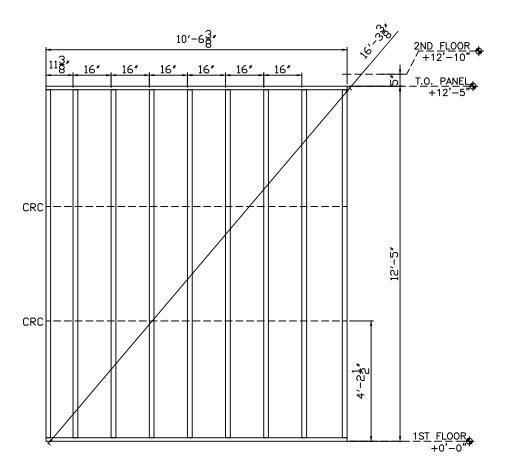
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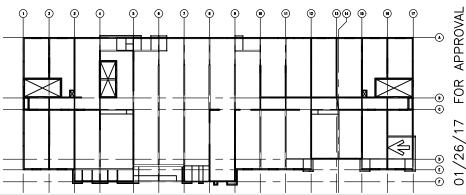
SUITES-

HOME2

JOBi

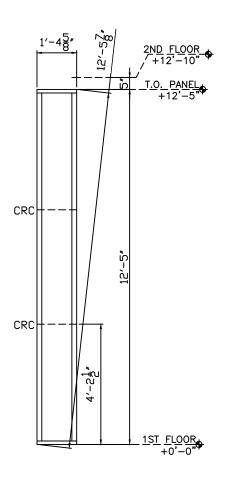


- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GALIGE SHALL MATCH STUDS, 16 GAUGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.
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- 8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.



PNL.#: 1 — 34d QTY: 1

2 | 14-600-200 (G90) | 12'-4 3/4" | 2



GENERAL NOTES:

1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.

2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW,

(1) EACH SIDE.

3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.

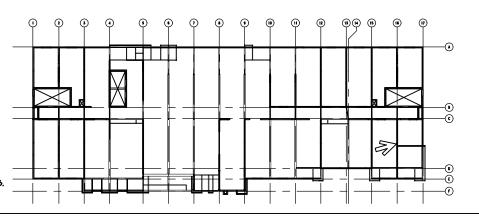
4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.

5) PANEL ORIENTATION (N.S.E.III) AS SHOWN ON FLOOR PLAN THIS SHEET.

6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.

1) PANELS ARE BUILT TO SATISFY STRUCTURAL REQUIREMENTS AND NOT FOR OTHER TRADES.

8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.



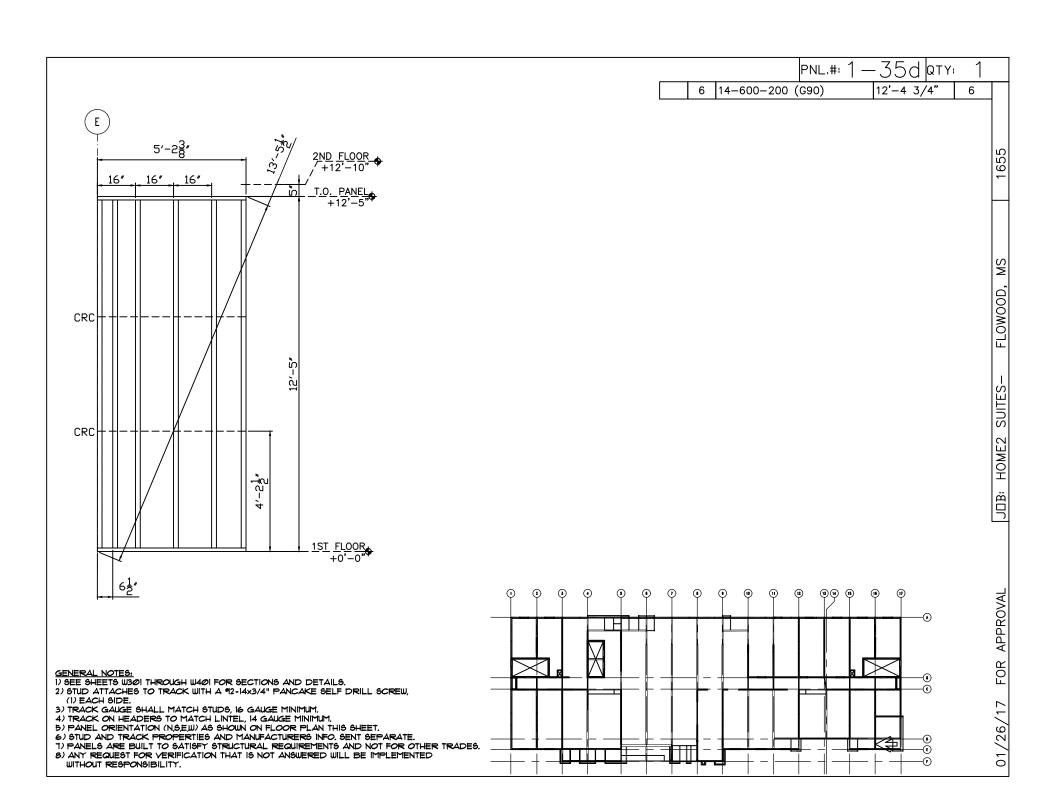
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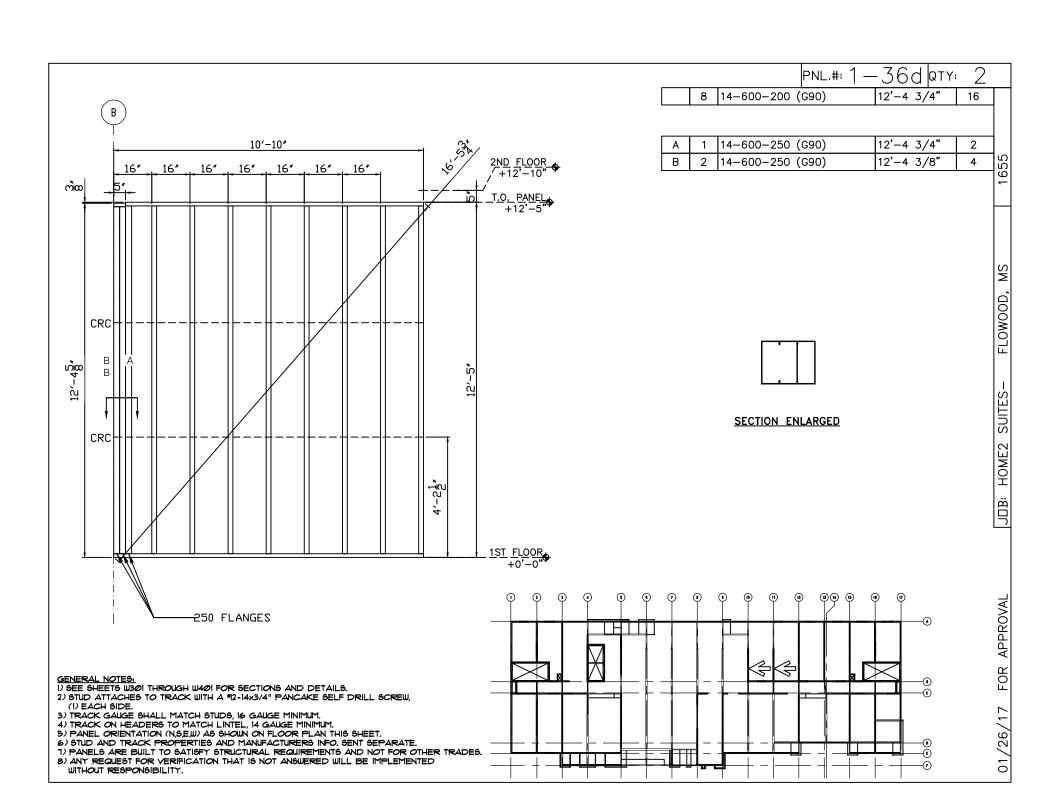
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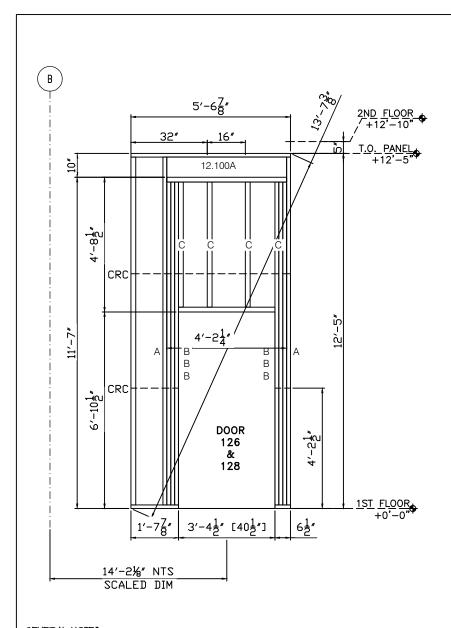
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		PNL.#: 1 —	- 3 / d laty:	2	
	1	14-600-200 (G90)	12'-4 3/4"	2	
C	4	14-600-200 (G90)	4'-8 1/4"	8	

12.100A	1	12-1000-162 (H-150)2A 4'-2 1/4"	2

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Α	2	12-600-162 (G90)	12'-4 3/4"	4
В	6	12-600-162 (G90)	11'-6 3/4"	12

GENERAL NOTES:

1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.

2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.

3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.

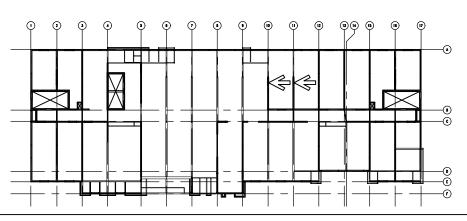
4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.

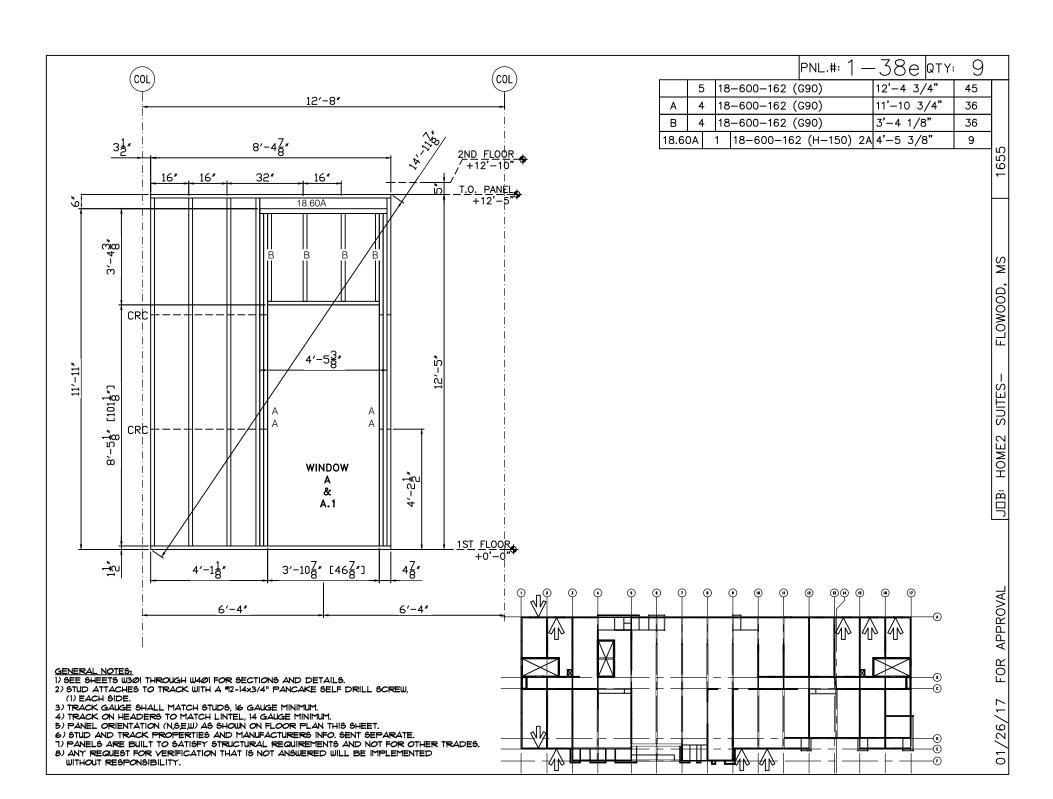
5) PANEL ORIENTATION (N.S.E.W.) AS SHOWN ON FLOOR PLAN THIS SHEET.

6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.

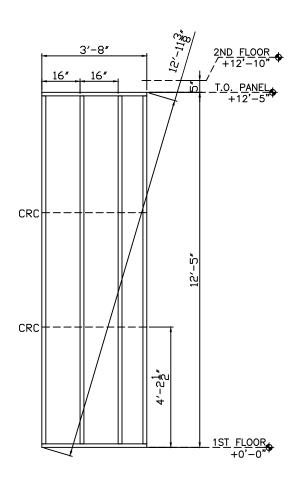
1) PANELS ARE BUILT TO SATISFY STRUCTURAL REQUIREMENTS AND NOT FOR OTHER TRADES.

8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.



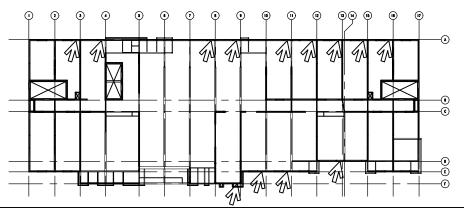


PNL.#: 1-39e QTY: 13 12'-4 3/4" 18-600-162 (G90)



GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.
- 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM. 5) PANEL ORIENTATION (N.S.E.W.) AS SHOWN ON FLOOR PLAN THIS SHEET.
- 6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.
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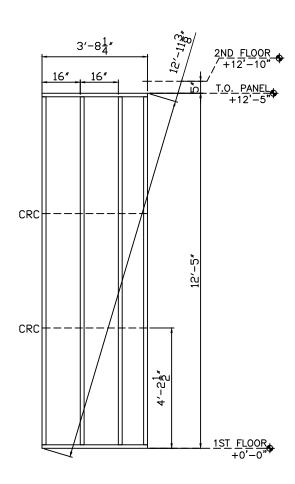


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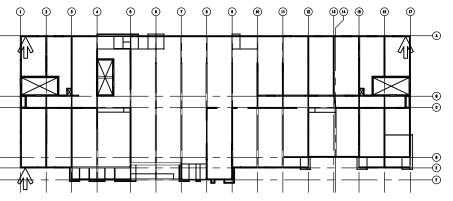
PNL.#: 1-40e QTY: 12'-4 3/4" 18-600-162 (G90)



GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GAIGE SHALL MATCH STUDS, 16 GAIGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAIGE MINIMUM.
- 5) PANEL ORIENTATION (N.S.E.III) AS SHOWN ON FLOOR PLAN THIS SHEET,
- 6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.

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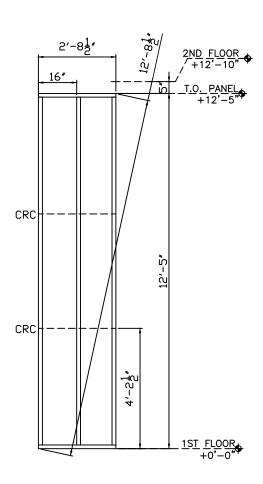
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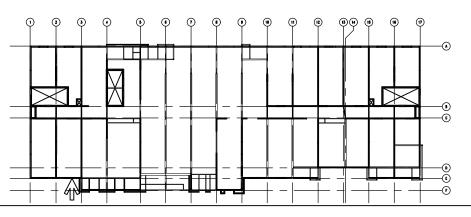
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PNL.#: 1-41e QTY: 12'-4 3/4" 3 18-600-162 (G90) 3



- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.

- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.
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PNL.#: 1-42e QTY: 12'-4 3/4" 18-600-162 (G90) 6

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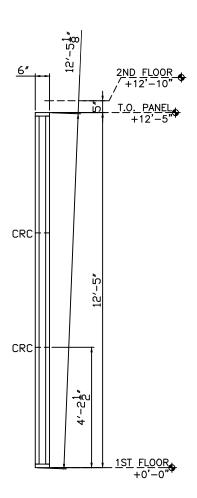
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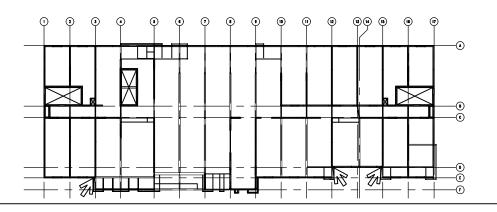
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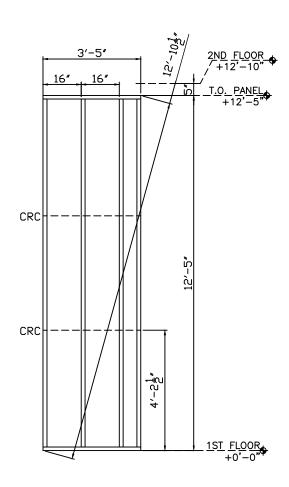
GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
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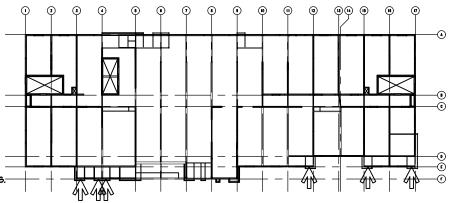


PNL.#: 1 - 43d QTY: 612'-4 3/4" 18-600-162 (G90) 24



GENERAL NOTES:

- 1) SEE SHEETS W3Ø1 THROUGH W4Ø1 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.
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- 8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.



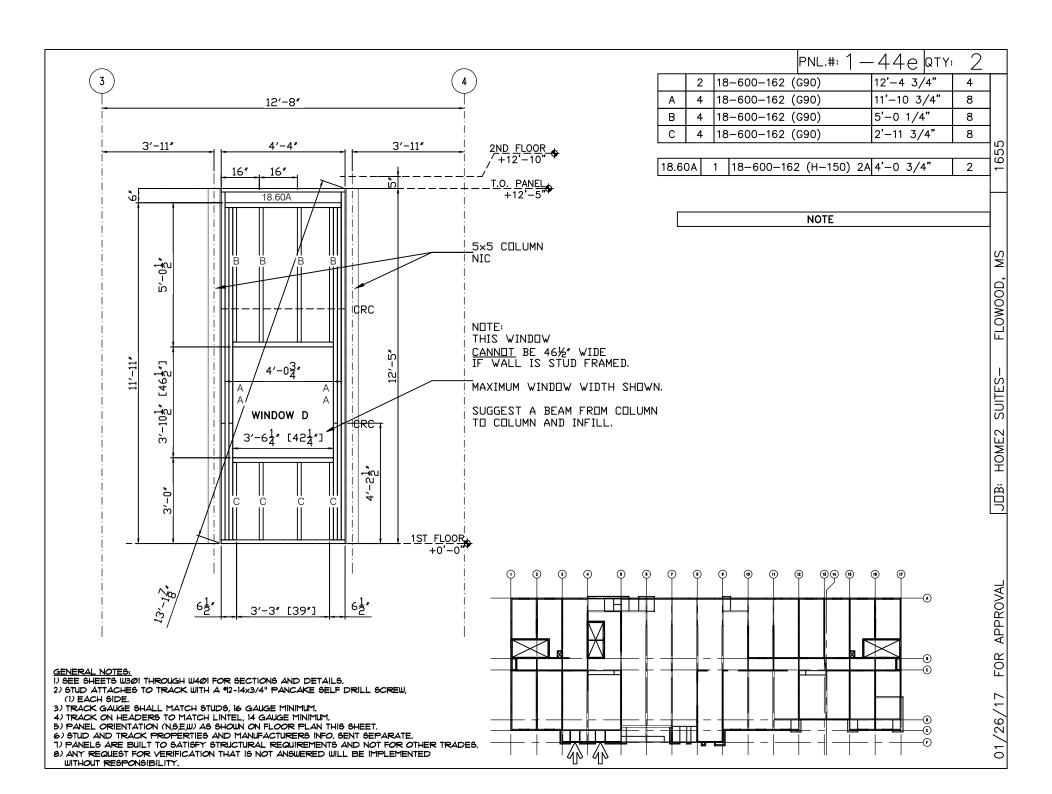
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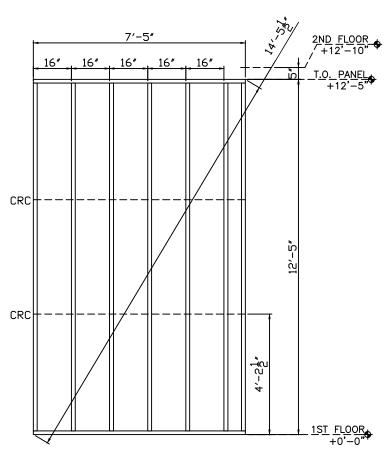
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PNL.#: 1-45e QTY: 12'-4 3/4" 18-600-162 (G90)



GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.
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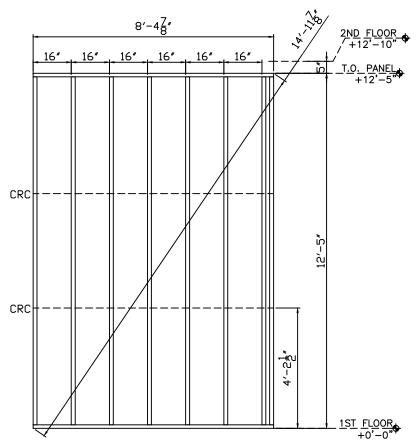
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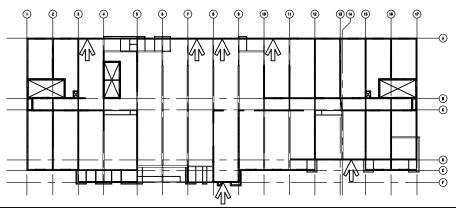
—46e рту: 6 |PNL.#: 1 12'-4 3/4" 18-600-162 (G90) 48



GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
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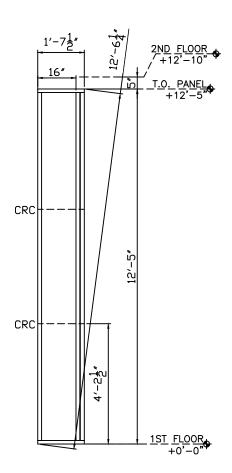
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|PNL.#: 1 - 47e|QTY:18-600-162 (G90) 12'-4 3/4" 9



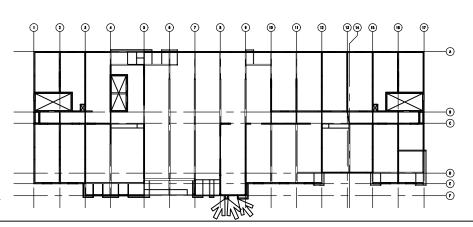
GENERAL NOTES:
1) SEE SHEETS WISOI THROUGH WIFO FOR SECTIONS AND DETAILS. 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.

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-48e QTY: |PNL.#: 1 12'-4 3/4" 18-600-162 (G90)

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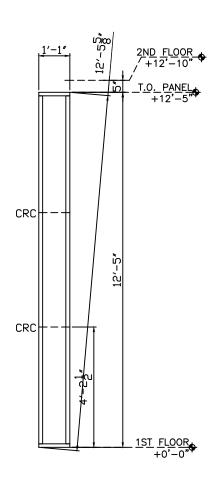
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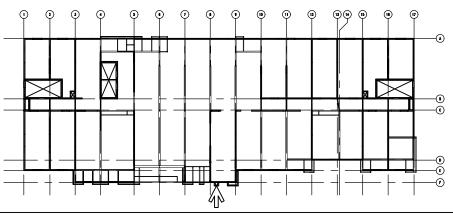
GENERAL NOTES:

1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.

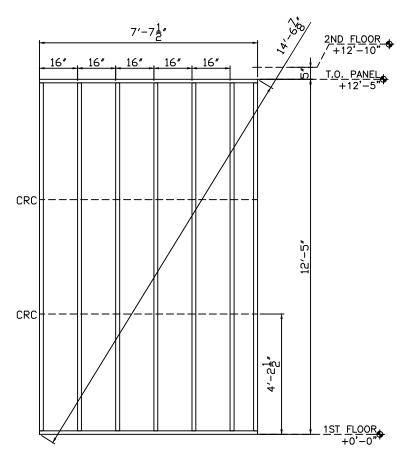
2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.

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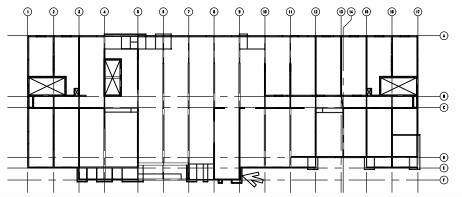
49e QTY: |PNL.#: 1 12'-4 3/4" 18-600-162 (G90) 8



GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
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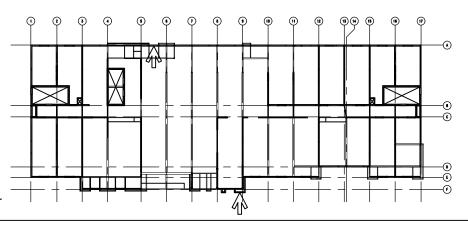
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PNL.#: 1-50e QTY: 2 12'-4 3/4" 5 18-600-162 (G90)

2ND FLOOR 4'-4" +12'-10' 16" 16" 16" T.O. PANEL +12'-5" CRC à CRC __2<u>†</u> __2⊅<u>†</u> 4 1ST FLOOR +0'-0"

GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
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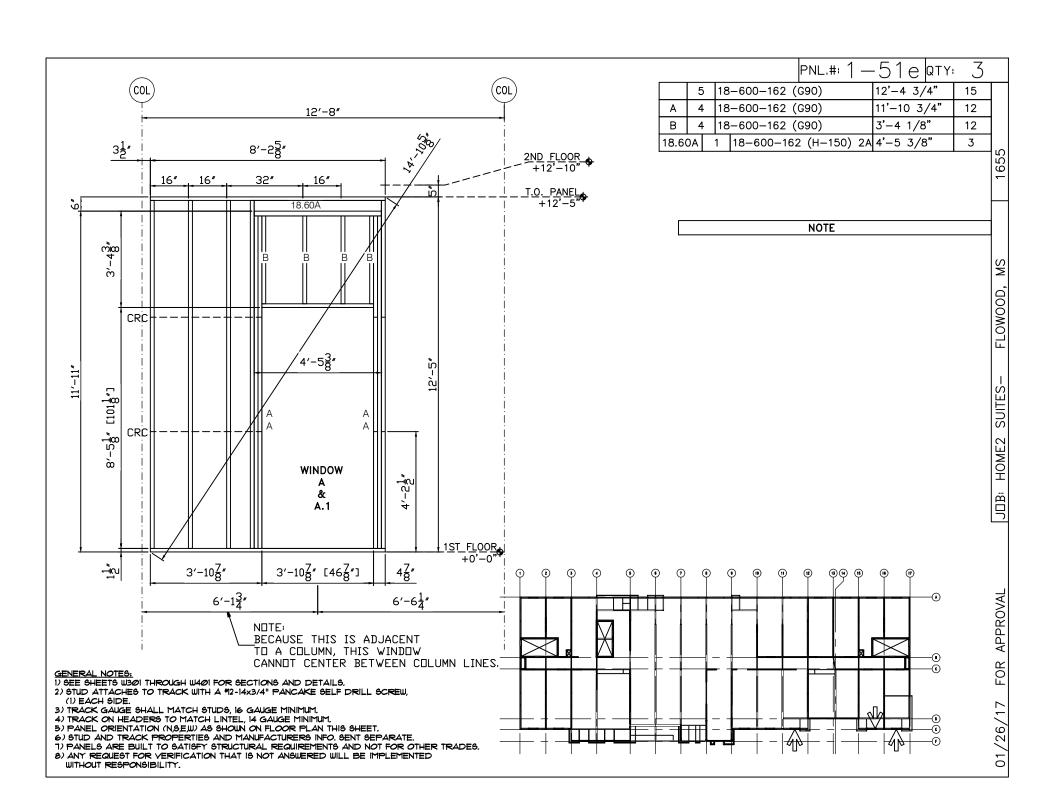


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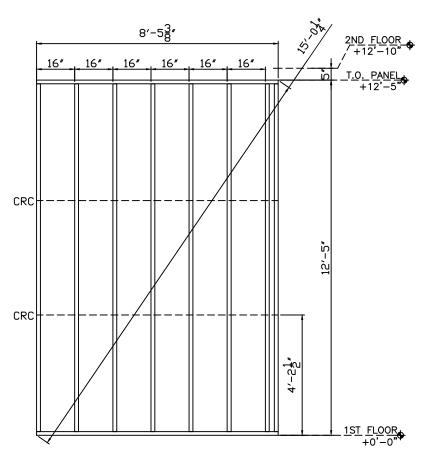
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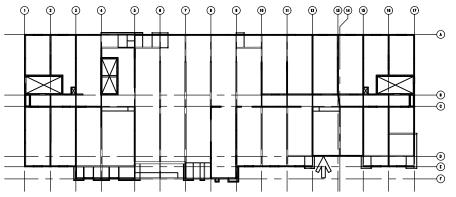


52e QTY: |PNL.#: 1 12'-4 3/4" 18-600-162 (G90)



GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
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JOB APPROVAL FOR 01/26/17

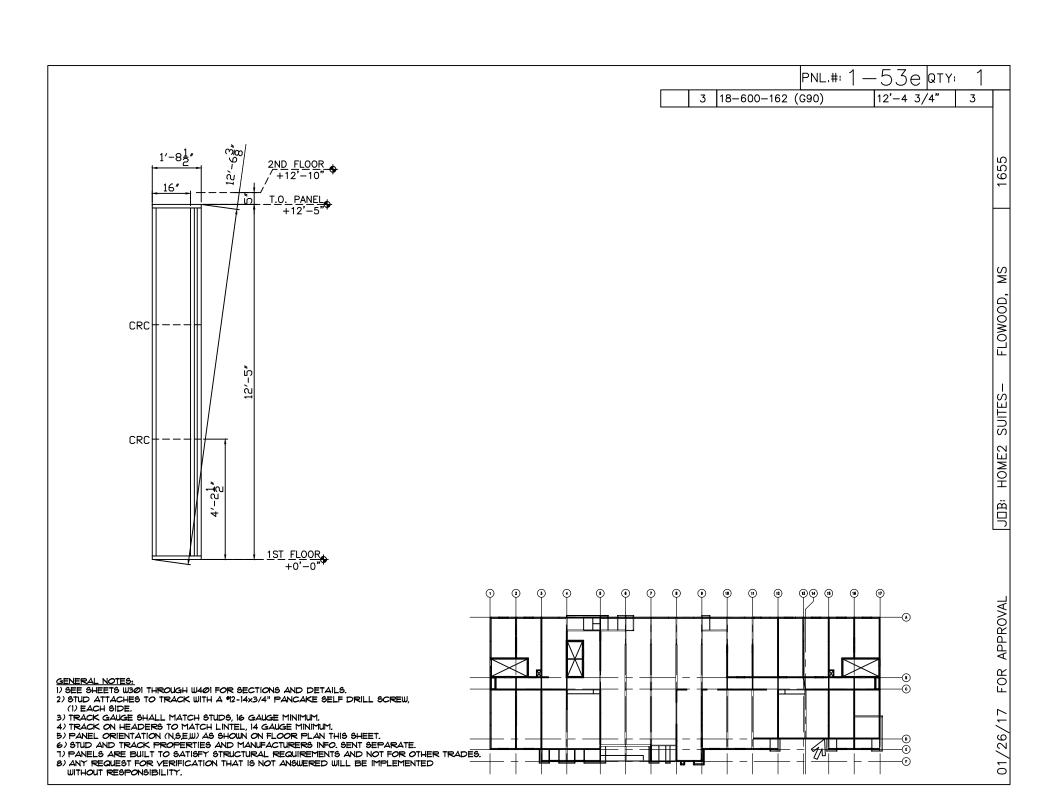
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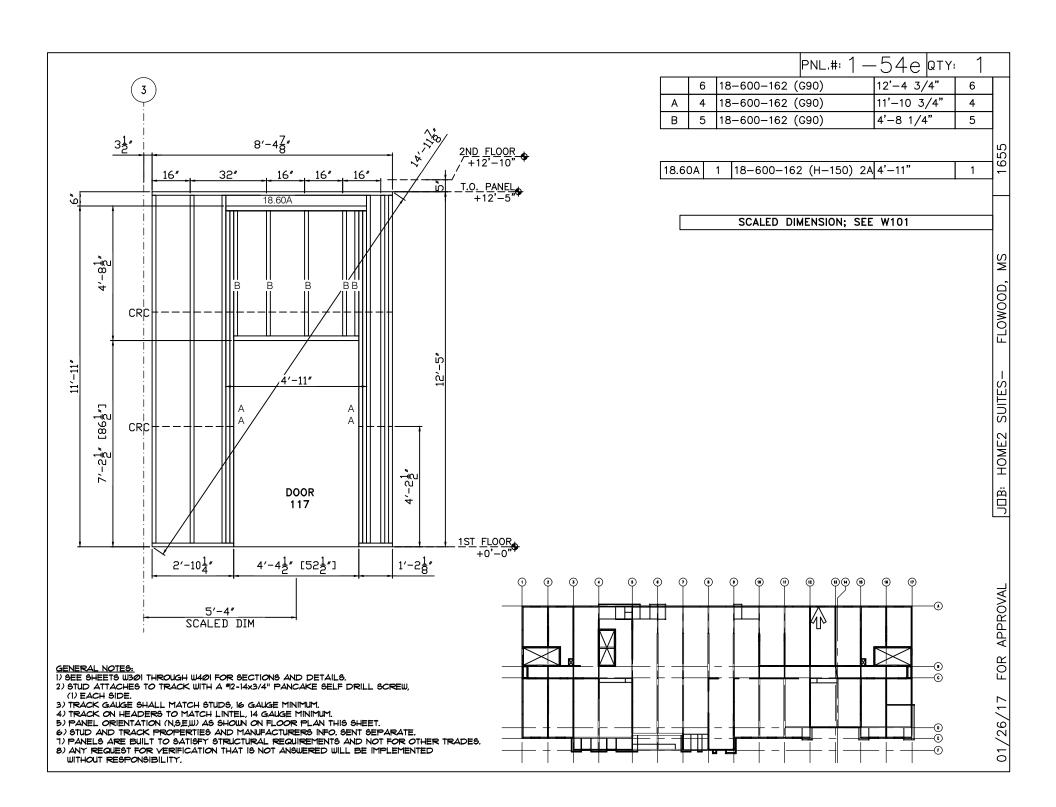
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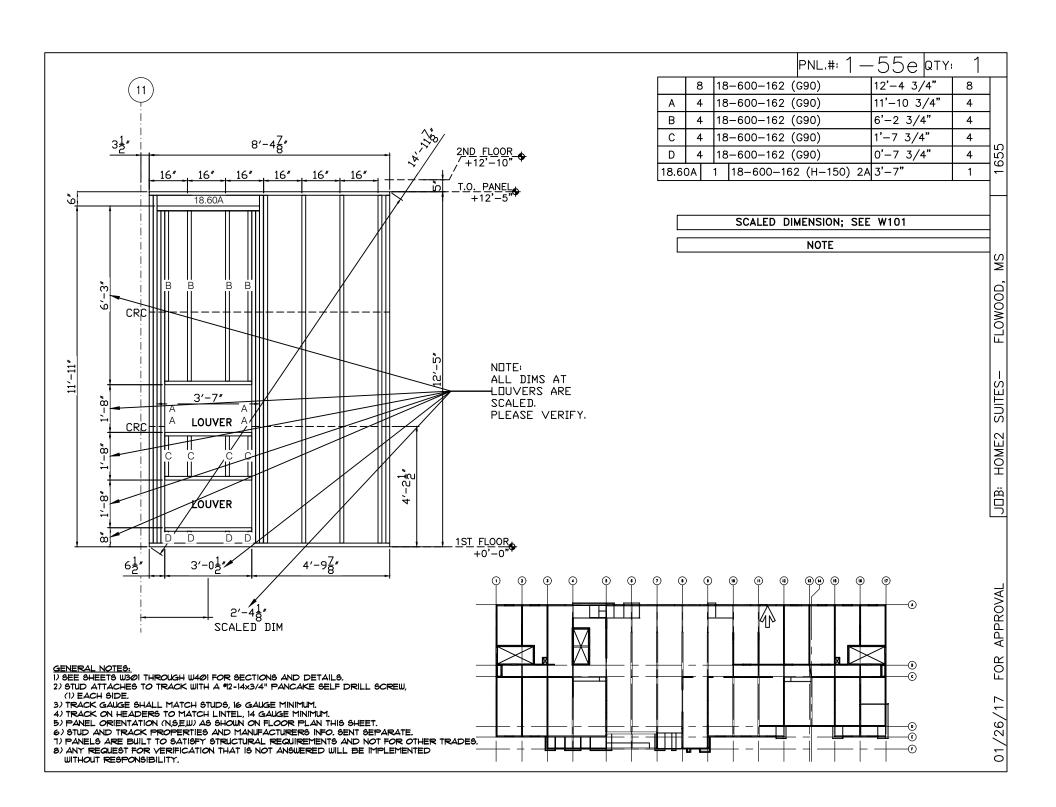
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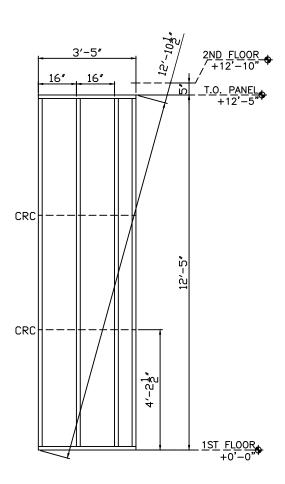
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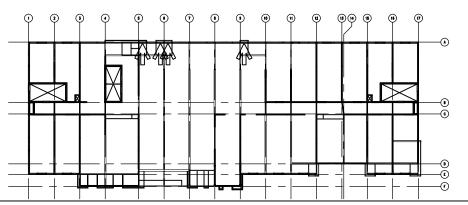


−56e рту: PNL.#: 1 12'-4 3/4" 18-600-162 (G90) 16



GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
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PNL.#: 1 — 57e QTY: 2 8 18-600-162 (G90) 12'-4 3/4" 16

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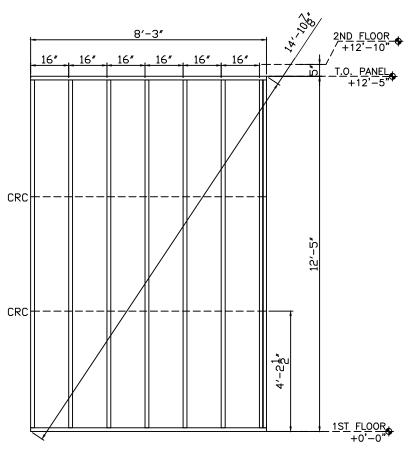
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GENERAL NOTES:

1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.

2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW,

(1) EACH SIDE.

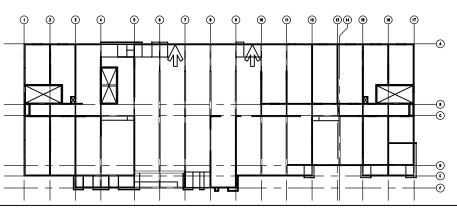
3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.

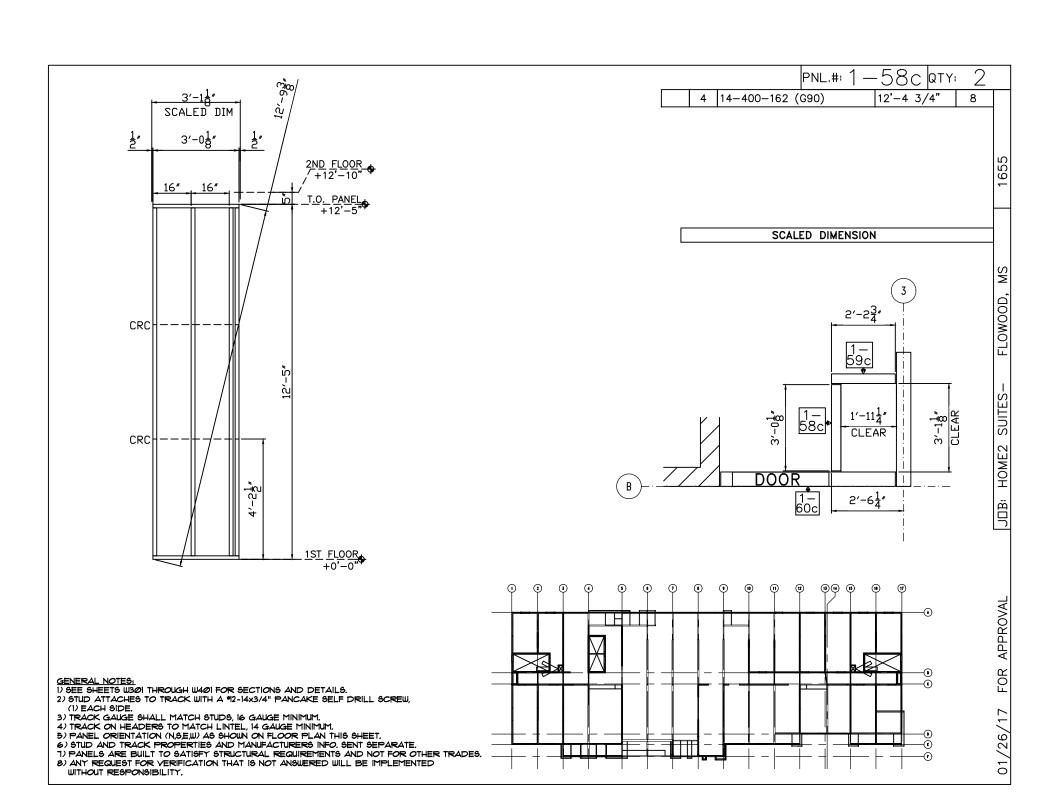
4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.

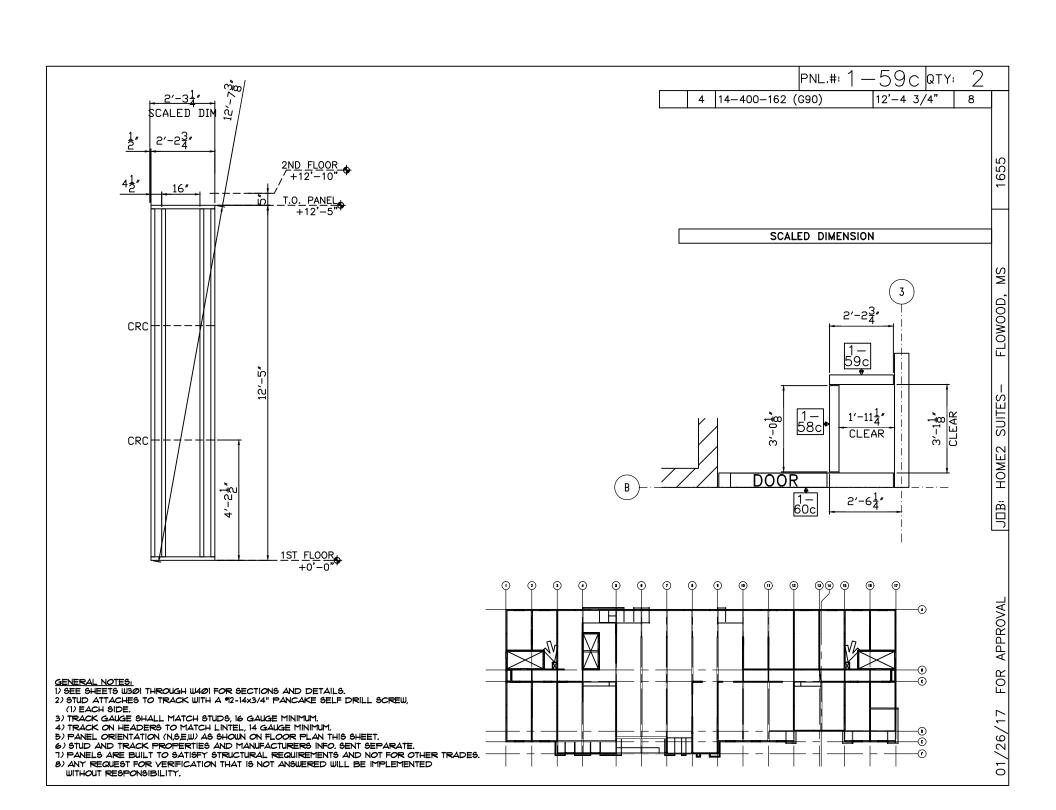
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6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.

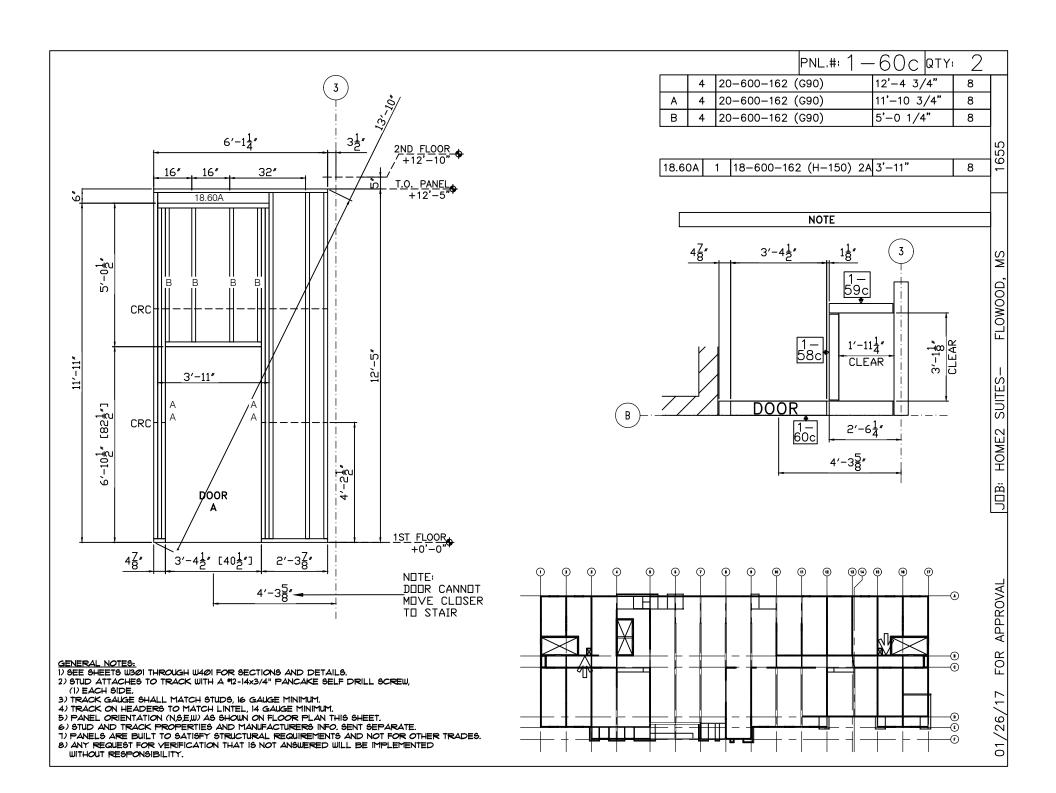
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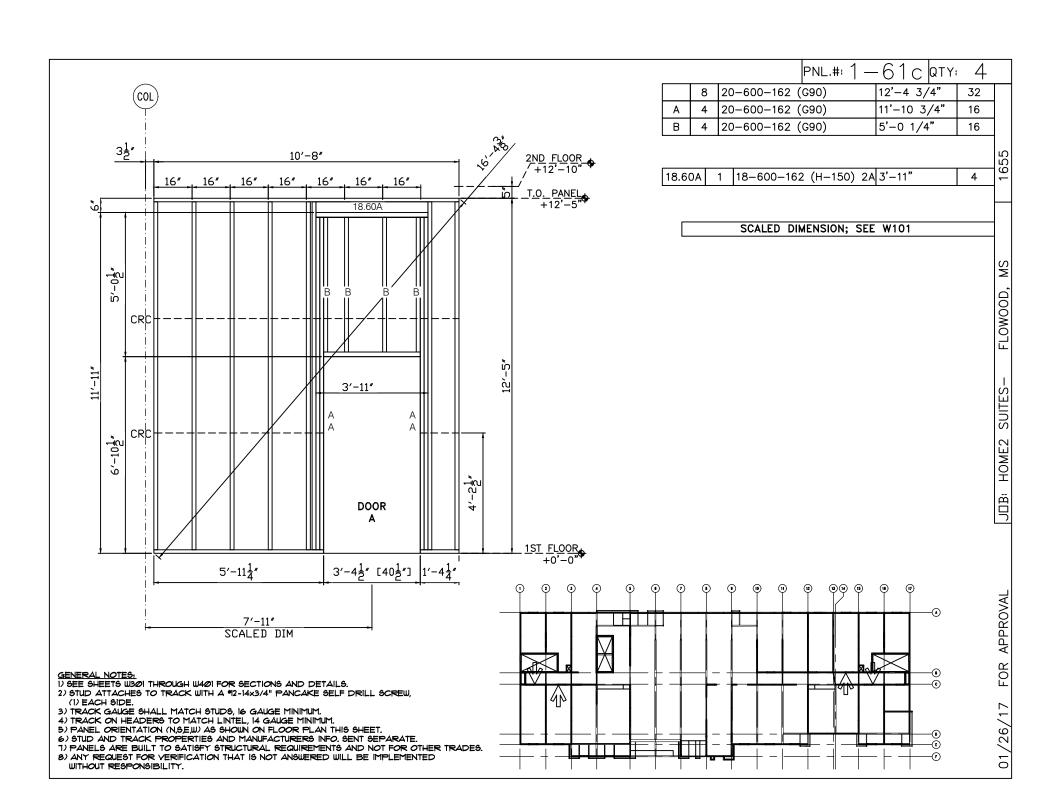
B) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.

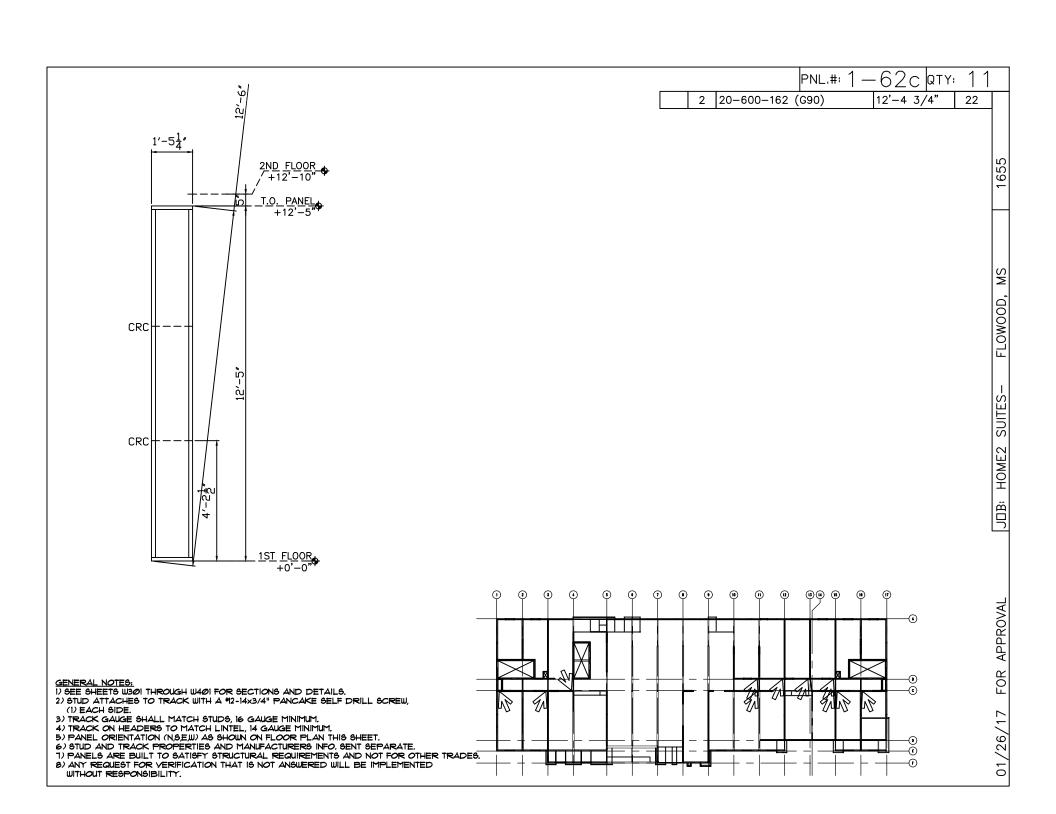


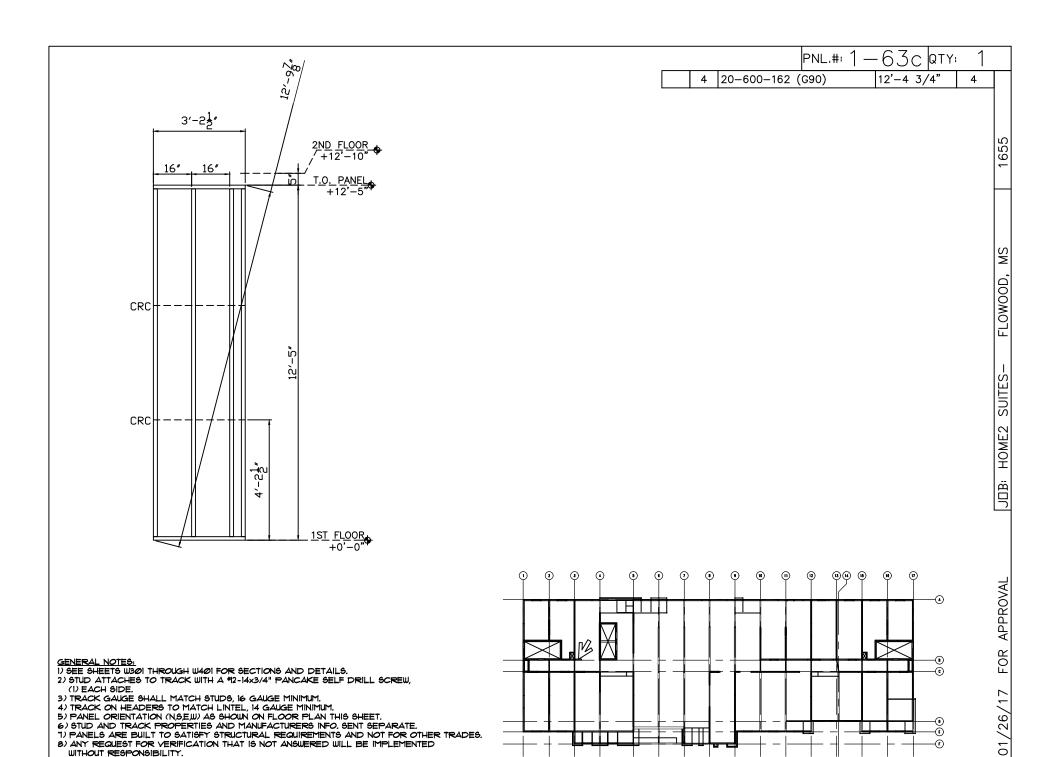


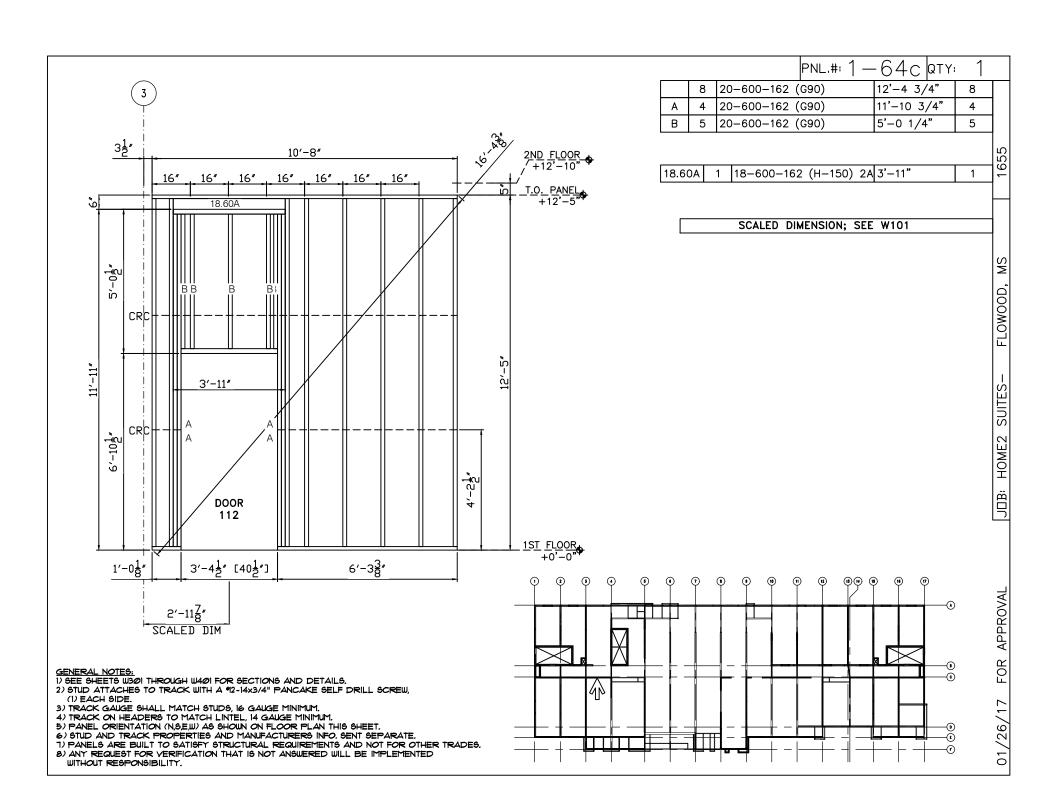


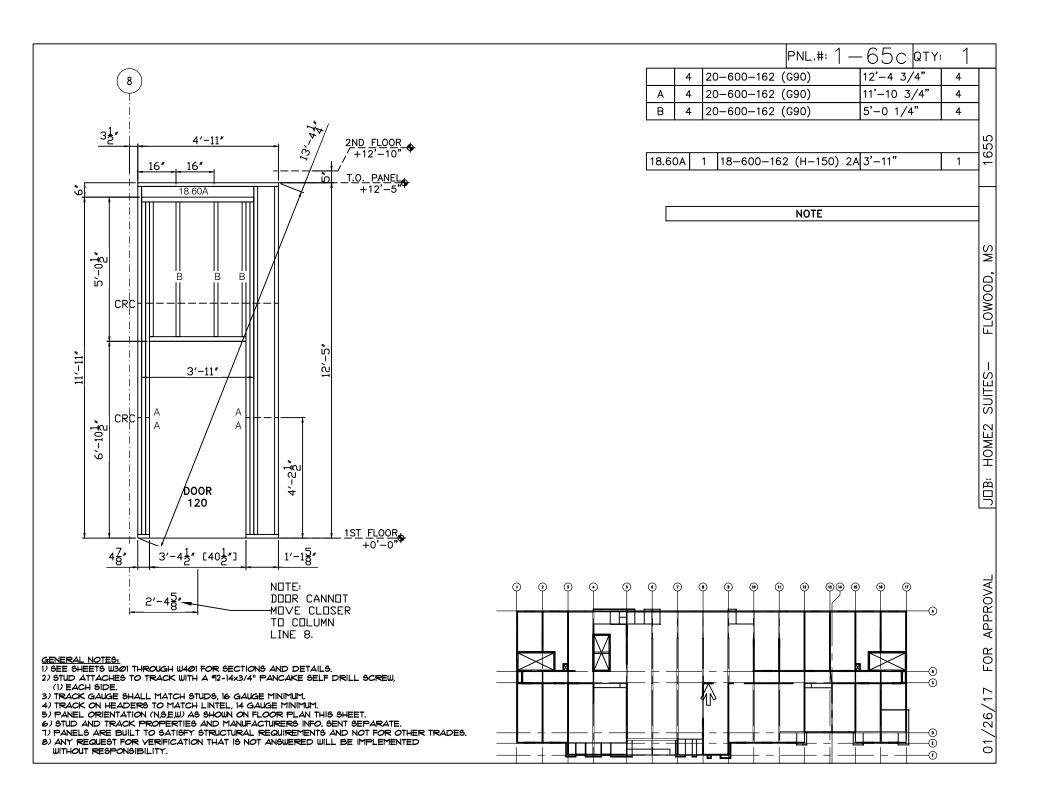


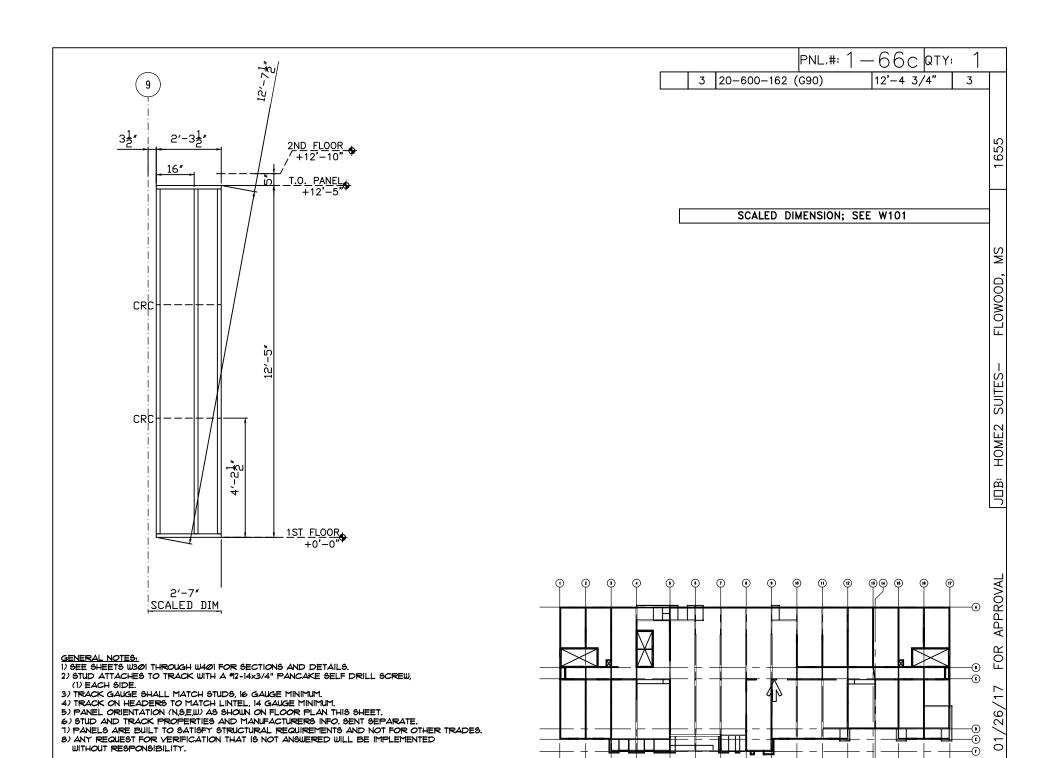


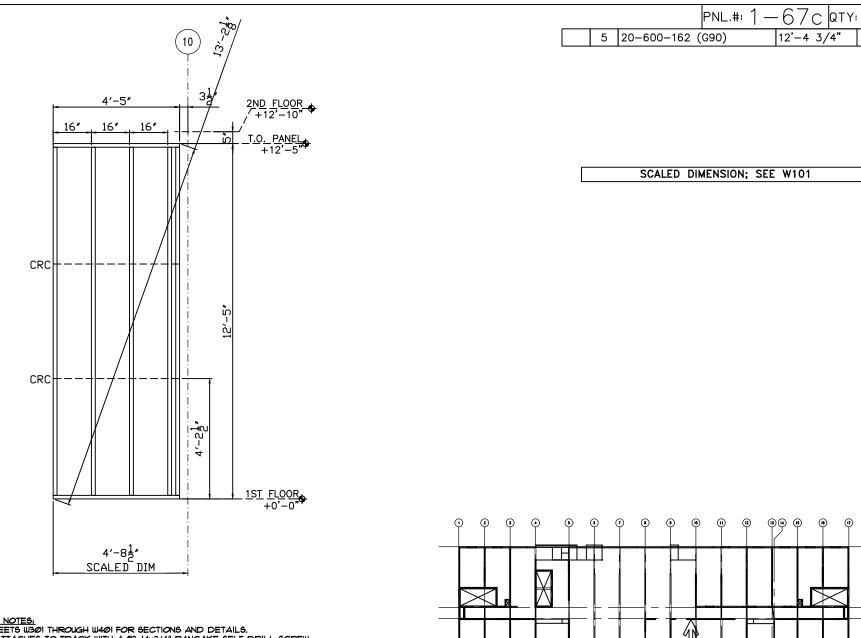












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FLOWOOD,

SUITES-

HOME2

JOBi

APPROVAL

FOR

/26/17

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GENERAL NOTES:

1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.

2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.

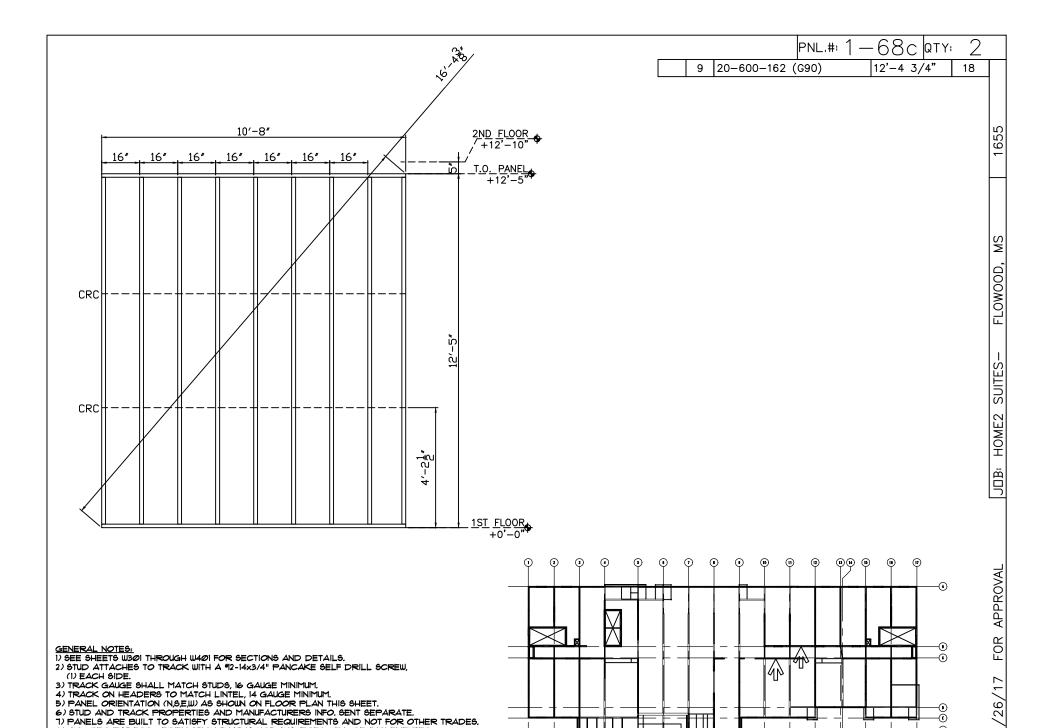
3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.

5) PANEL ORIENTATION (N.S.E.III) AS SHOWN ON FLOOR PLAN THIS SHEET.

6) STID AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.

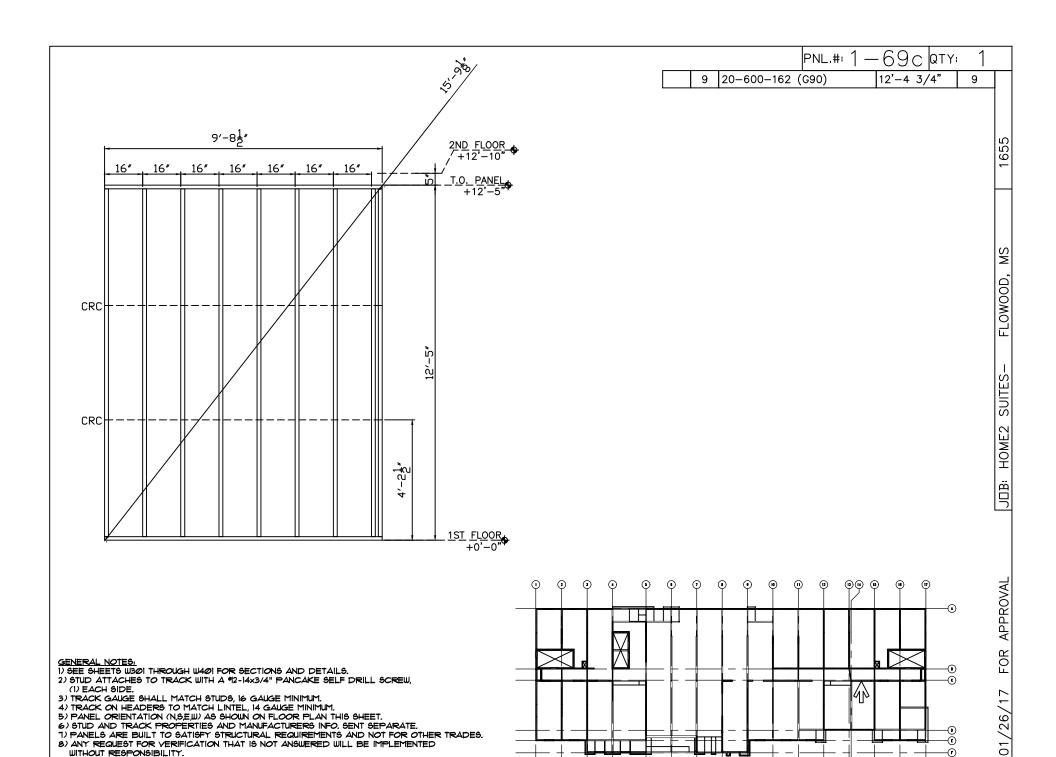
1) PANELS ARE BUILT TO SATISFY STRUCTURAL REQUIREMENTS AND NOT FOR OTHER TRADES.

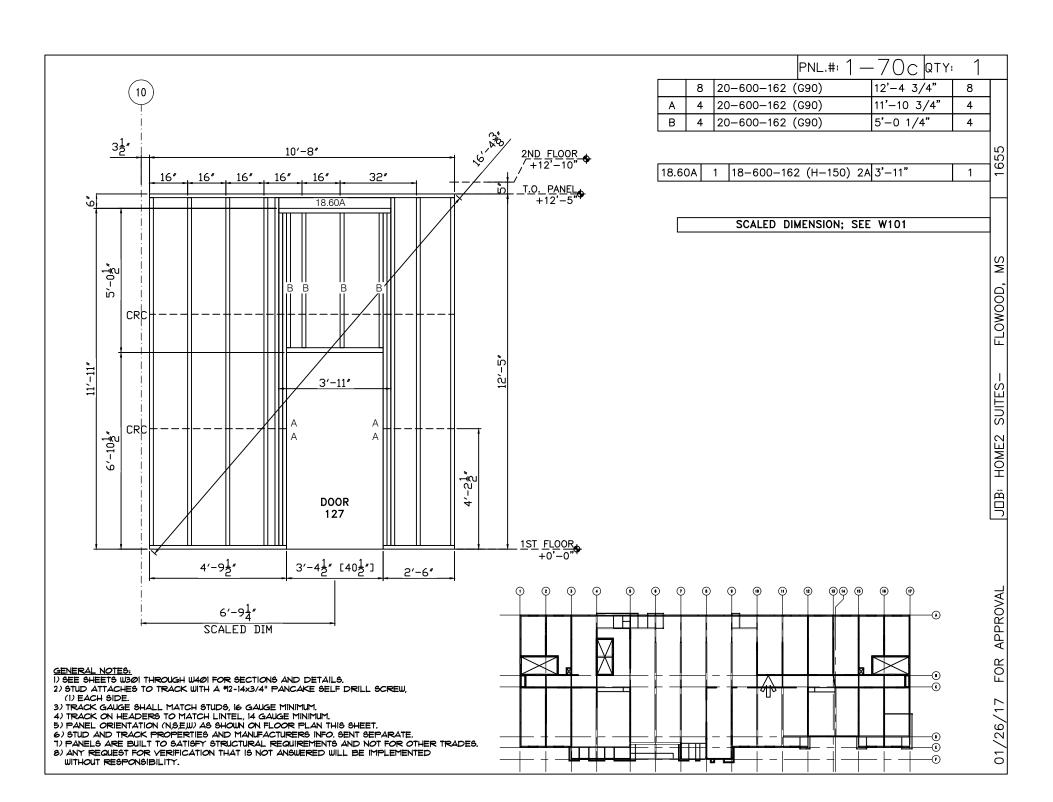
8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.

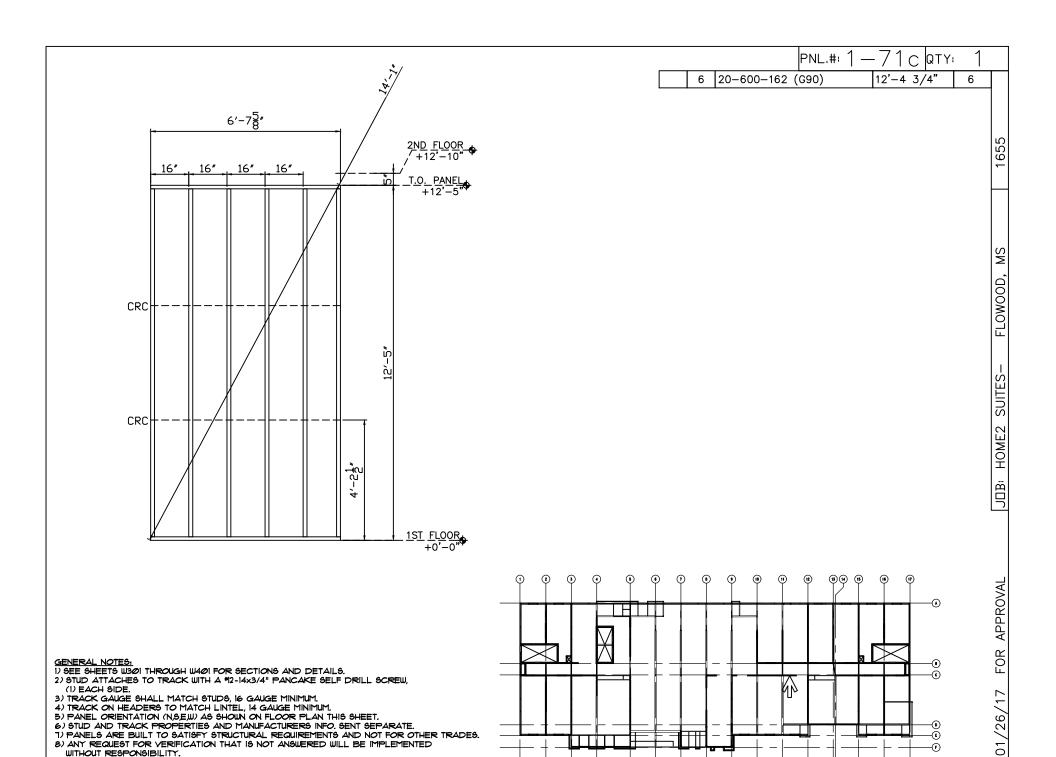


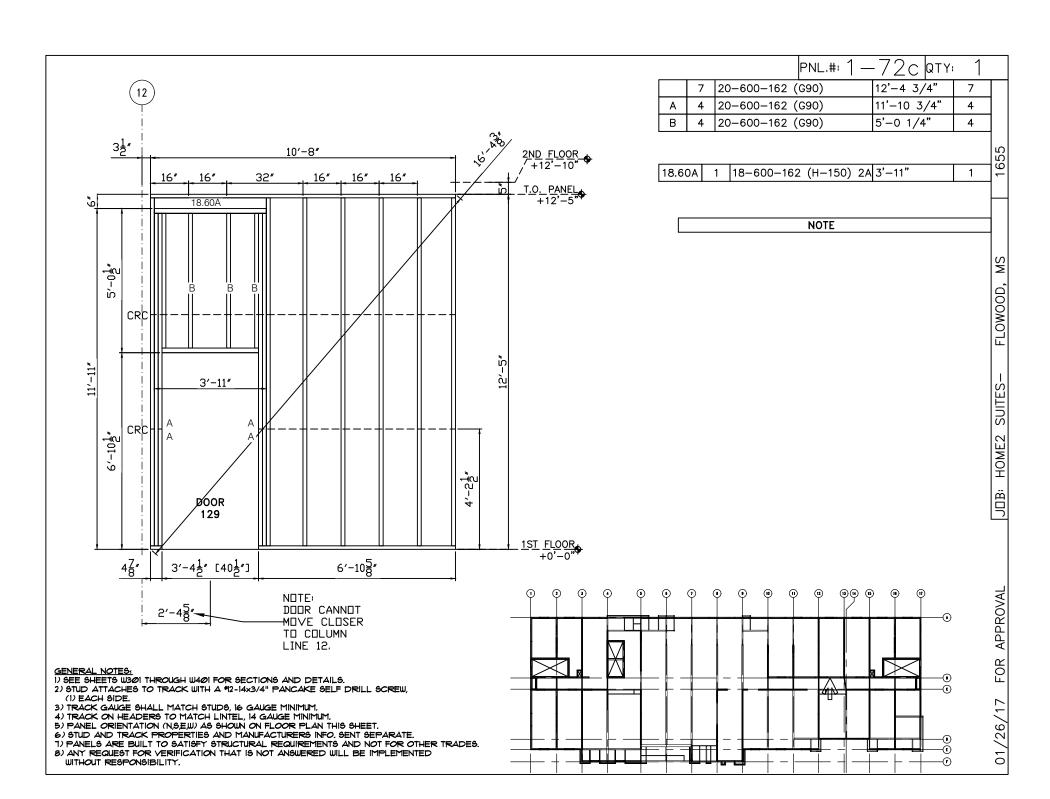
8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED

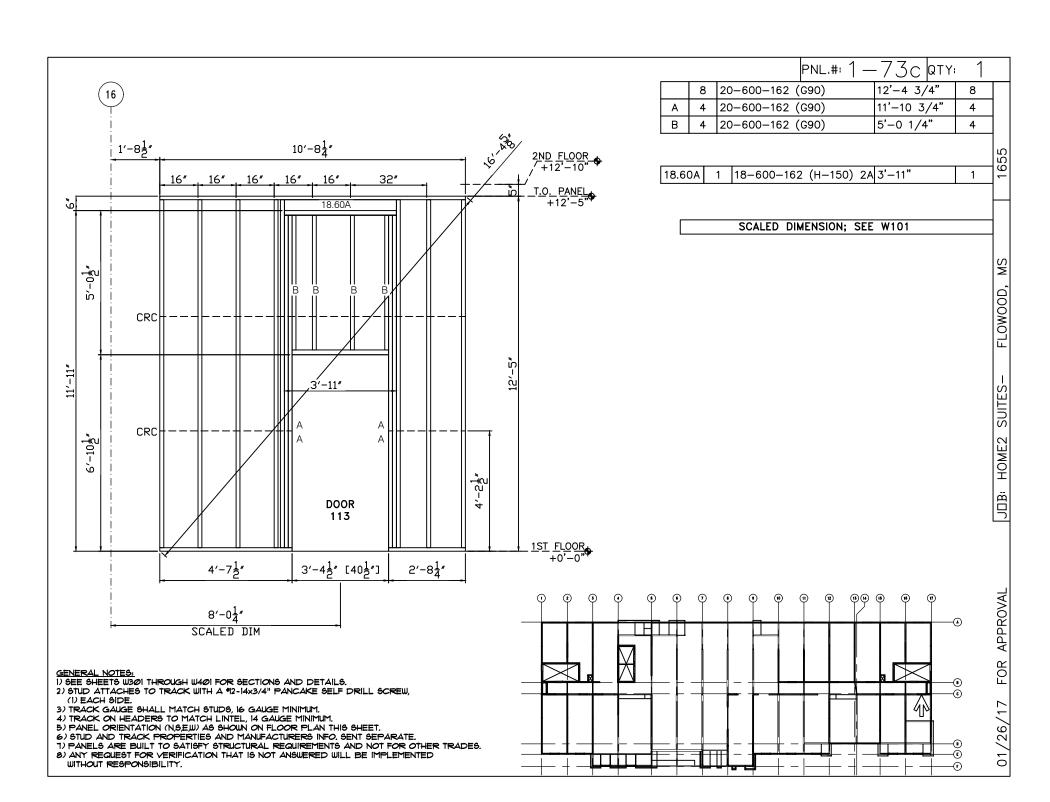
WITHOUT RESPONSIBILITY.

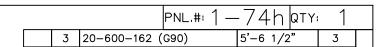












1'-11|# 16"

SCALED DIMENSION; SEE 3/W101

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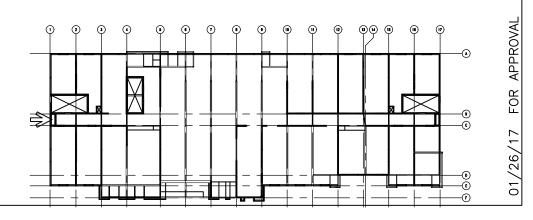
SUITES-

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GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM.
- 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM. 5) PANEL ORIENTATION (N.S.E.W.) AS SHOWN ON FLOOR PLAN THIS SHEET.
- 6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.
- 1) PANELS ARE BUILT TO SATISFY STRUCTURAL REQUIREMENTS AND NOT FOR OTHER TRADES. 8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.



PNL.#: 1 — 75h QTY: 5'-6 1/2" 3 20-600-162 (G90)

SCALED DIMENSION; SEE 2/W101

MS

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SUITES-

HOME2

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APPROVAL

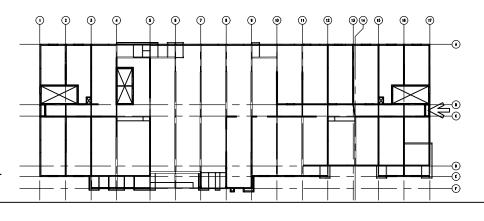
FOR

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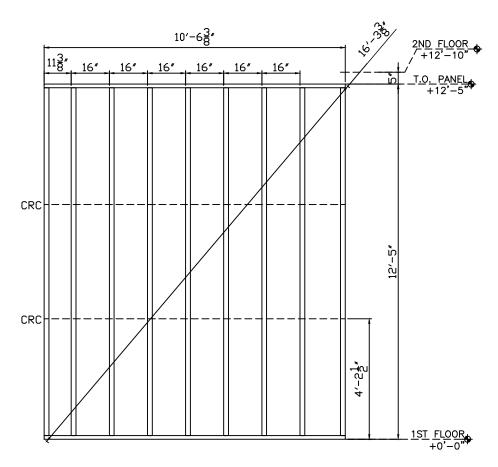
1'-8" 16" _63<u>_</u>

GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
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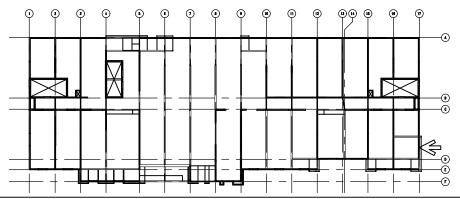


-76d QTY: PNL.#: 1 12'-4 3/4" 16-600-200 (G90)



GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
- 3) TRACK GAUGE SHALL MATCH STUDS, 16 GAUGE MINIMUM. 4) TRACK ON HEADERS TO MATCH LINTEL, 14 GAUGE MINIMUM.
- 5) PANEL ORIENTATION (N.S.E.III) AS SHOWN ON FLOOR PLAN THIS SHEET.
- 6) STUD AND TRACK PROPERTIES AND MANUFACTURERS INFO. SENT SEPARATE.
- 1) PANELS ARE BUILT TO SATISFY STRUCTURAL REQUIREMENTS AND NOT FOR OTHER TRADES.
- 8) ANY REQUEST FOR VERIFICATION THAT IS NOT ANSWERED WILL BE IMPLEMENTED WITHOUT RESPONSIBILITY.



APPROVAL FOR

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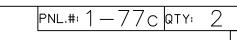
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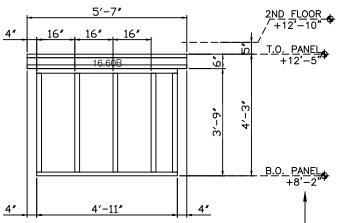
JOBi

APPROVAL

FOR

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	5	1	6-600-200 (G90)	3'-8 3/4"	10
16.60	В	1	16-600-162 (H-150) 2B	5'-11"	2



NOTE

NOTE: -BOTTOM OF PANEL ELEVATION SCALED. PLEASE VERIFY.

GENERAL NOTES:

- 1) SEE SHEETS W301 THROUGH W401 FOR SECTIONS AND DETAILS.
- 2) STUD ATTACHES TO TRACK WITH A #12-14x3/4" PANCAKE SELF DRILL SCREW, (1) EACH SIDE.
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