

BUILDING I-1, I-5

(REF: S2.2) SCALE: 1/8" = 1'-0"

PROJECT PLANS USE	D :
SHEETS	DATE
ARCHITECTURAL DRAWINGS	
A0.0 THRU A6.0	04/20/16 🛕
STRUCTURAL DRAWINGS	
SN1 THRU SD5	07/27/16 🛕
MECHANICAL DRAWINGS	
M0.1 THRU P2.2	06/26/14 🛆

		DESIGN	LOAD)S	
ITE			ROOF		
		LIVE LOAD	20	PSF	
/16 🛕		PARTLOAD	-	PSF	
		DEAD LOAD	16	PSF	
/16 🛕		TOTAL LOAD	36	PSF	
o∕14 △	DESI	<i>IGN DEFLECTION</i> ALL ≤ L/240		≤ L/1	80
	DESI DEAL	D DURATION FAU IGN CODE: CBC , D LOAD BREAKD MPH WIND, EXP.	2013 DOWN: ₁₄ 21	25 PSF TO PSF BC	-
	- RC CODE	OOF LIVE LOAD	REDUCI	IBLE F	PER
- ADDITIONAL 500# MISC POINT LOAD OCCURRING AT ANY ONE TOP CHORD PANEL POINT ALONG THE SPAN. CONCURRENT WITH UNIFORM DEAD LOAD AND LIVE LOAD ONLY.					
	INCLU	DLAR ZONE AL JDED IN THE I	DESIGN (CRITER	
	- MA	AXIMUM AXIAL	LOAD: 7	000 L	R2
				TUAN	.1
4" DIAMETE	ER HA	r lines gr .ve not bei Designs			

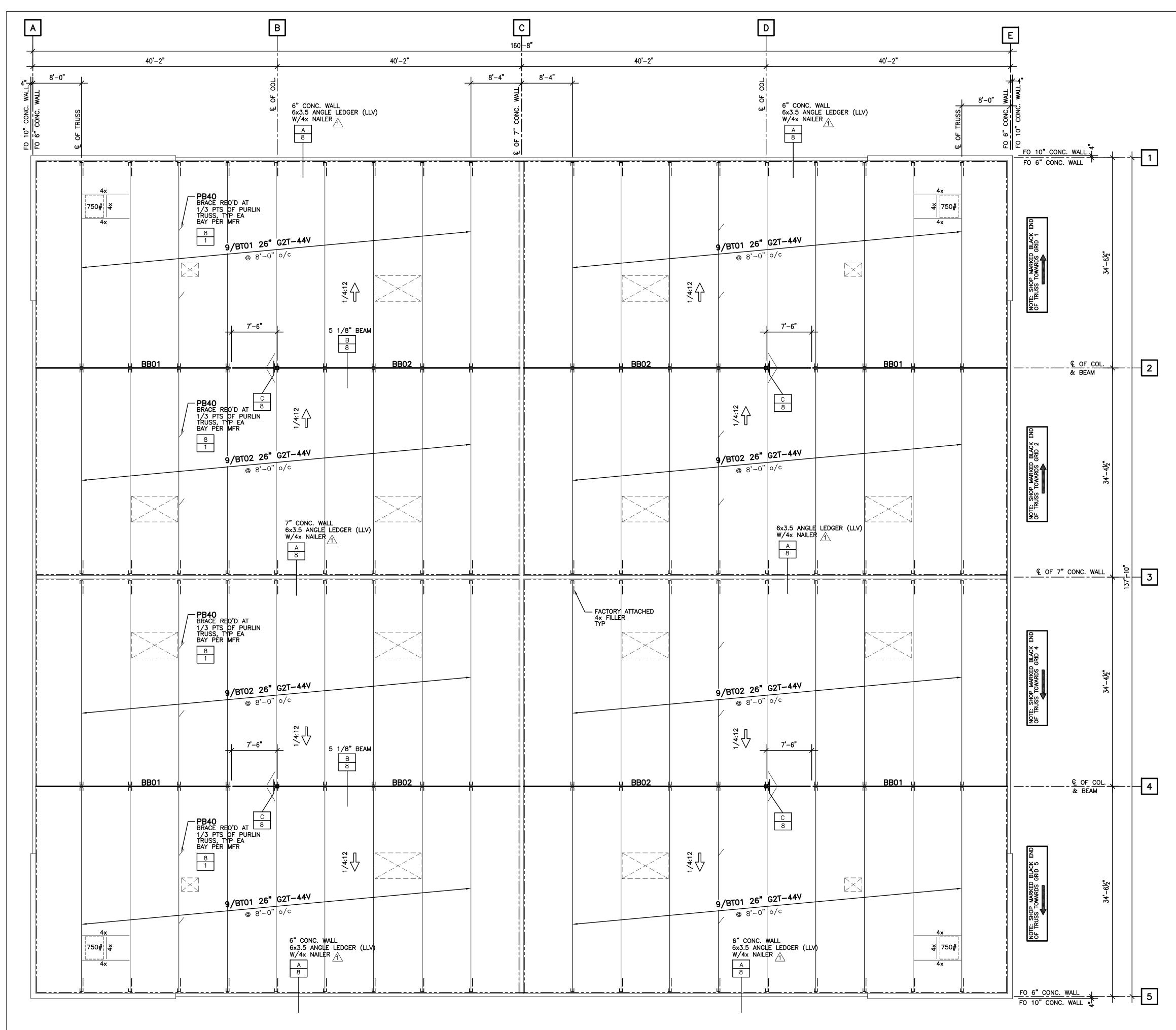
V5 INDUSTRIAL APPEARANCE UNO 12% MOISTURE CONTENT							
ARK	WIDTH	DEPTH	LENGTH	CAMBER			
301	5 1/8	27	31'-6"	1"			
302	5 1/8	28 1/2	45'-6"	<u>7'</u> 1"			

		G2T TH	RUSS LIST		
TY	CLR SPAN	MFR LENGTH	DEPTH	HANGER (BLACK END)	HANGER (OTHER END)
36	32'-8 15/16"	32'-8 3/16"	26" G2T-44V	BHV413X13X	BHV413X

	KC METALS CONNECTORS	`ESR-292	9	
		NAI	LING	
MARK	DESCRIPTION	HEADER	JOIST	REMARKS
AH01	BHV413X,H=14" W=3 5/8", B=3"	10-N16	6–N16	SINGLE

MISC.	MA TER.	IAL LIST	
EM	QTY	USE	
	72	STD G2T B/C BRACING	(SEE DETAIL 8/1)





ROOF PRODUCT PLACEMENT PLAN BUILDING 1-2, 1-3, 1-6, 1-7

(REF: S2.4) SCALE: 1/8" = 1'-0"

PROJECT PLANS USE	D:
SHEETS	DATE
ARCHITECTURAL DRAWINGS	
A0.0 THRU A6.0	04/20/16 🛕
STRUCTURAL DRAWINGS	
SN1 THRU SD5	07/27/16 🛕
MECHANICAL DRAWINGS	
M0.1 THRU P2.2	06/26/14 🛆

		DESIGN LOADS					
TE				ROOF			
			LIVE LOAD	20	PSF		
/16 🛕			PARTLOAD	-	PSF		
			DEAD LOAD	16	PSF		
/16 🛕			TOTAL LOAD	36	PSF		
/14 🛆			$GNDEFLECTION$ $\Delta_{LL} \leq L/240$	v: △ _{TL} ≤	≤ L/18	80	
LOAD DURATION FACTOR = 1.25 DESIGN CODE: CBC 2013 DEAD LOAD BREAKDOWN: 14 PSF TC 2 PSF BC 110 MPH WIND, EXP. C							
– ROOF LIVE LOAD REDUCIBLE PER CODE.						PER	
- ADDITIONAL 500# MISC POINT LOAD OCCURRING AT ANY ONE TOP CHORD PANEL POINT ALONG THE SPAN. CONCURRENT WITH UNIFORM DEAD LOAD AND LIVE LOAD ONLY.						ORD	
- SOLAR ZONE ALLOWANCE IS INCLUDED IN THE DESIGN CRITERIA							
- MAXIMUM AXIAL LOAD: 7000 LBS							
4" DI/	AMETE	R HA	r lines gr Ve not bei Designs				

26F–V5 INDUSTRIAL APPEARANCE UNO	
12% MOISTURE CONTENT	

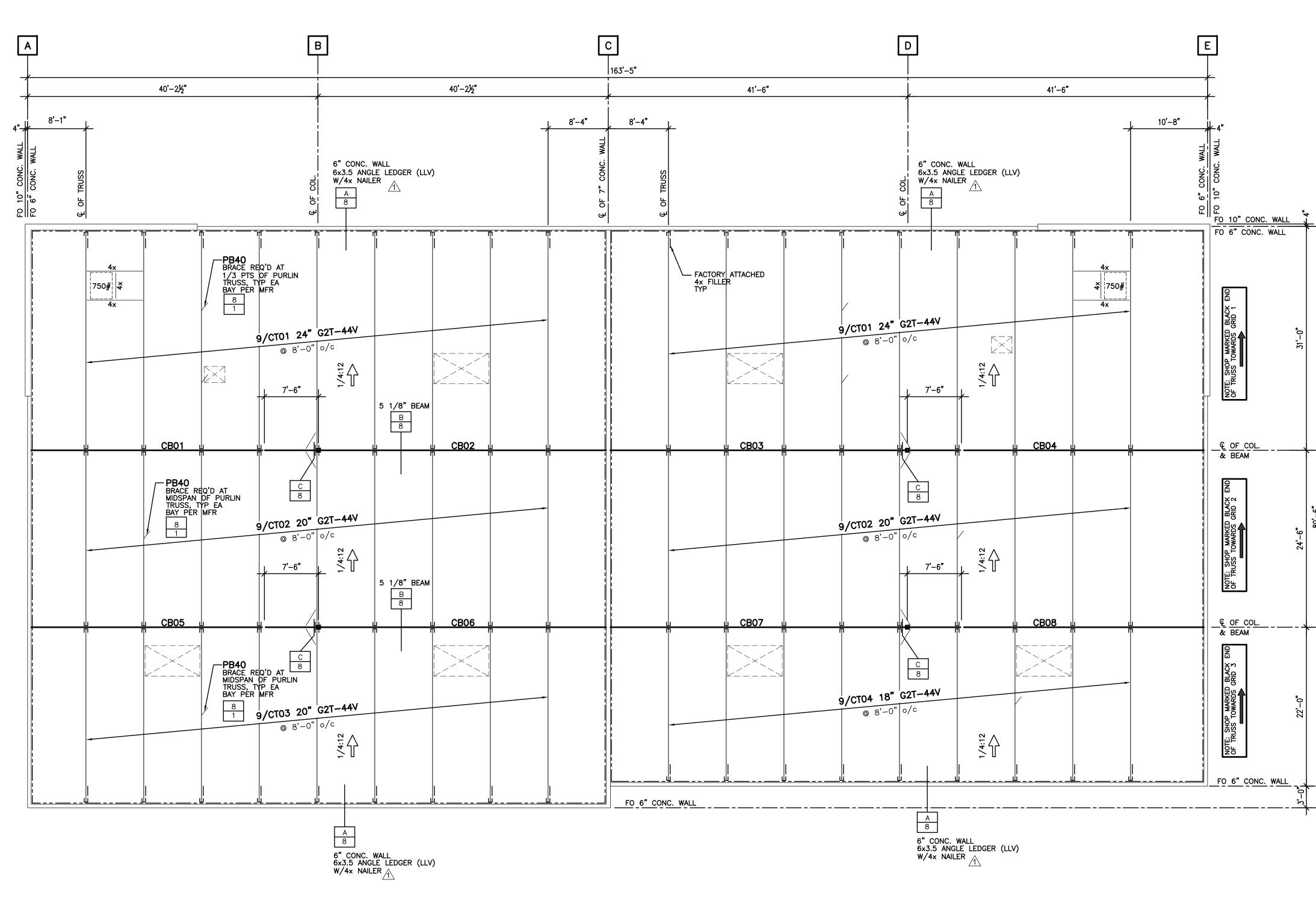
QTY	MARK	WIDTH	DEPTH	LENGTH	CAMBER				
4	BB01	5 1/8	28 1/2	32'-6"	1"				
4	BB02	5 1/8	30	47'-6"	<u>7.5</u> ′1"				

G2T TRUSS LIST							
MARK	QTY	CLR SPAN	MFR LENGTH	DEPTH	HANGER (BLACK END)	HANGER (OTHER END)	
BT01	36	33'-6 7/16"	33'-5 11/16"	26" G2T-44V	BHV413X	BHV413X	1–4× FILLE
BT02	36	33'-6 15/16"	33'-6 3/16"	26" G2T-44V	BHV413X	BHV413X	1–4× FILLE

Â	7	KC METALS CONNECTORS	` ESR–292	9	
			NAI	LING	
QTY	MARK	DESCRIPTION	HEADER	JOIST	REMARKS
144	BH01	BHV413X,H=14" W=3 5/8", B=3"	10-N16	6–N16	SINGLE

	MISC. MATERIAL LIST				
ITE	Μ	QTY	USE		
PB40		144	STD G2T B/C BRACING	(SEE DETAIL 8/1)	





ROOF PRODUCT PLACEMENT PLAN BUILDING 1–4, 1–8

26F–V5 INDUSTRIAL APPEARANCE UNO 12% MOISTURE CONTENT						
QTY	MARK	LENGTH	CAMBER			
1	CB01	5 1/8	25 1/2	32'-6"	1"	
1	CB02	5 1/8	28 1/2	47'-6"	<u>7.5</u> ′1"	
1	CB03	5 1/8	28 1/2	49'-0"	<u>1" 7.5</u> '	
1	CB04	5 1/8	25 1/2	33'-6"	1"	
1	CB05	5 1/8	24	32'-6"	1"	
1	CB06	5 1/8	27	47'-6"	<u>7.5</u> ′1"	
1	CB07	5 1/8	27	49'-0"	<u>1" 7.5</u> '	
1	CB08	5 1/8	24	33'-6"	1"	

			G2T TH	RUSS LIST			
MARK	QTY	CLR SPAN	MFR LENGTH	DEPTH	HANGER (BLACK END)	HANGER (OTHER END)	
CT01	18	29'-11 15/16"	29'-11 3/16"	24" G2T-44V	BHV413X	BHV413X	1–4x FILL
CT02	18	24'-0 7/8"	24'-0 1/8"	20" G2T-44V	BHV413X	BHV413X	
СТ03	9	23'-11 15/16"	23'-11 3/16"	20" G2T-44V	BHV413X	BHV413X	1–4x FILL
CT04	9	20'-11 15/16"	20'-11 3/16"	18" G2T-44V	BHV413X	BHV413X	1–4x FILL

⁽REF: S2.6) SCALE: 1/8" = 1'-0"

		KC METALS CONNECTORS	5 ESR–292	9
			NAI	LING
QTY	MARK	DESCRIPTION	HEADER	JOIST
108	CH01	BHV413X,H=14" W=3 5/8", B=3"	10-N16	6-N16

MISC.			
ITEM	QTY	USE	
PB40	72	STD G2T B/C BRACING	(SEE DETAIL 8/1)

PROJECT PLANS USE	D:
SHEETS	DATE
ARCHITECTURAL DRAWINGS	
A0.0 THRU A6.0	04/20/16 🛕
STRUCTURAL DRAWINGS	
SN1 THRU SD5	07/27/16 🛕
MECHANICAL DRAWINGS	
M0.1 THRU P2.2	06/26/14 🛆

DESIGN LOADS						
ROOF						
LIVE LOAD	20	PSF				
PARTLOAD	-	PSF				
DEAD LOAD	16	PSF				
TOTAL LOAD	36	PSF				

 $\triangle_{\rm LL} \leq L/240 \qquad \triangle_{\rm TJ} \leq L/180$

LOAD DURATION FACTOR = 1.25 DESIGN CODE: CBC 2013 DEAD LOAD BREAKDOWN: 14 PSF TC

110 MPH WIND, EXP. C

– ROOF LIVE LOAD REDUCIBLE PER CODE.

- ADDITIONAL 500# MISC POINT LOAD OCCURRING AT ANY ONE TOP CHORD PANEL POINT ALONG THE SPAN. CONCURRENT WITH UNIFORM DEAD LOAD AND LIVE LOAD ONLY.

– SOLAR ZONE ALLOWANCE IS INCLUDED IN THE DESIGN CRITERIA

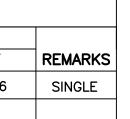
NOTE: SPRINKLER LINES GREATER THAN 4" DIAMETER HAVE NOT BEEN CONSIDERED IN THE TRUSS DESIGNS

- MAXIMUM AXIAL LOAD: 7000 LBS

DESIGN DEFLECTION:

∞ | 8-10-17 Per Ú CENTER RD. AIRPOR > ノ 0S TH $\mathbf{\Sigma}$ Ш 47 7 VALL WE FRENCH 05/26/2017 PN-12718 SHEET 4 OF 8

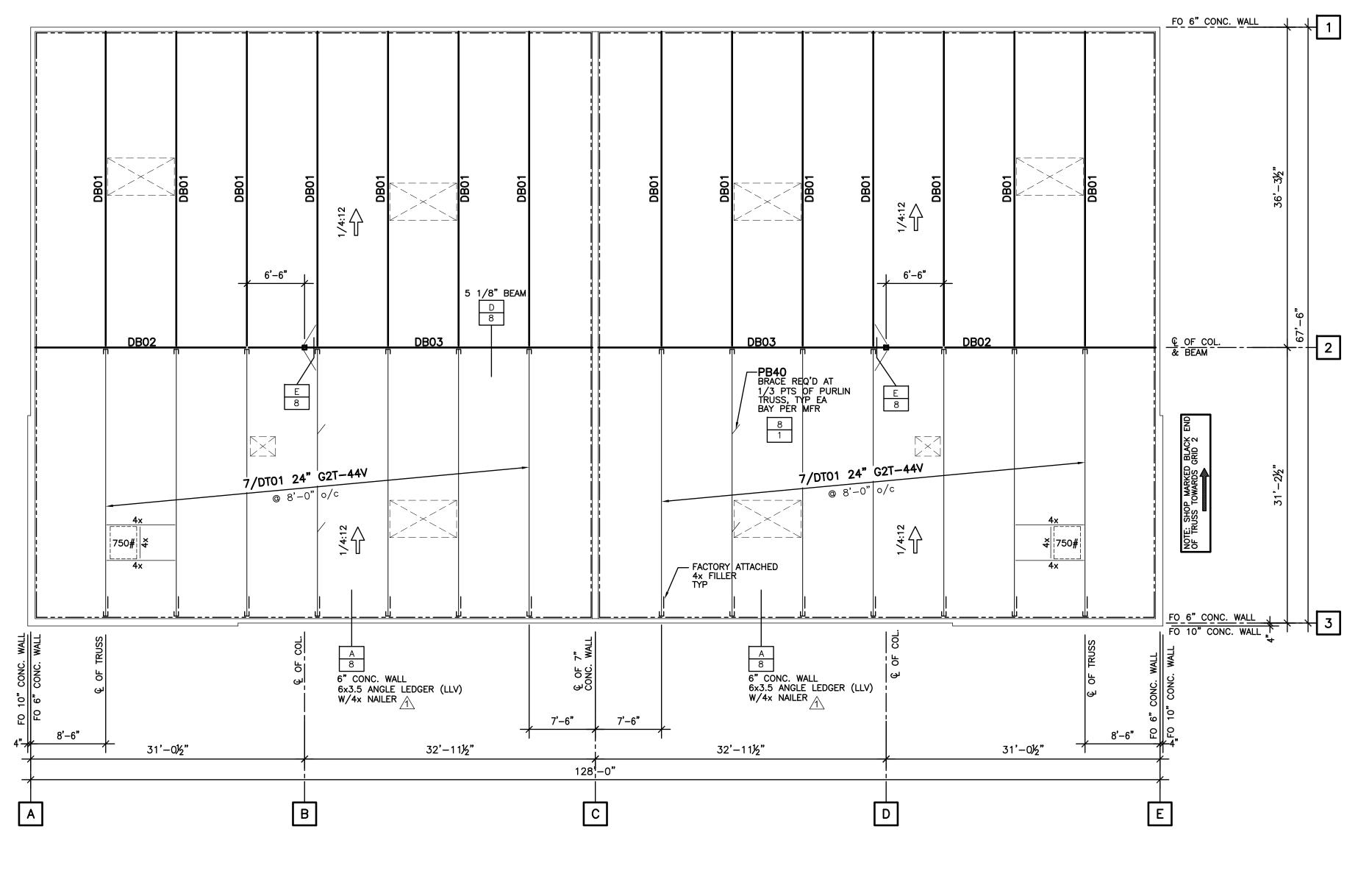
REVISED FOR CONSTRUCTION



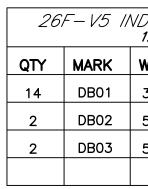
2

3

5



ROOF PRODUCT PLACEMENT PLAN BUILDING 1-9, 1-13



			G2T TH	RUSS LIST		
MARK	QTY	CLR SPAN	MFR LENGTH	DEPTH	HANGER (BLACK END)	HANGER (OTHER END)
DT01	14	30'-2 7/16"	30'-1 11/16"	24" G2T-44V	BHV413X	BVH413X

Â	KC METALS CONNECTORS ESR-2929					
			NAI	LING		
QTY	MARK	DESCRIPTION	HEADER	JOIST	REMARKS	
28	DH01	BHV413X,H=14" W=3 5/8", B=3"	10-N16	6–N16	SINGLE	

MISC. MATERIAL LIST				
ITEM		QTY	USE	
PB40		28	STD G2T B/C BRACING	(SEE DETAIL 8/1)

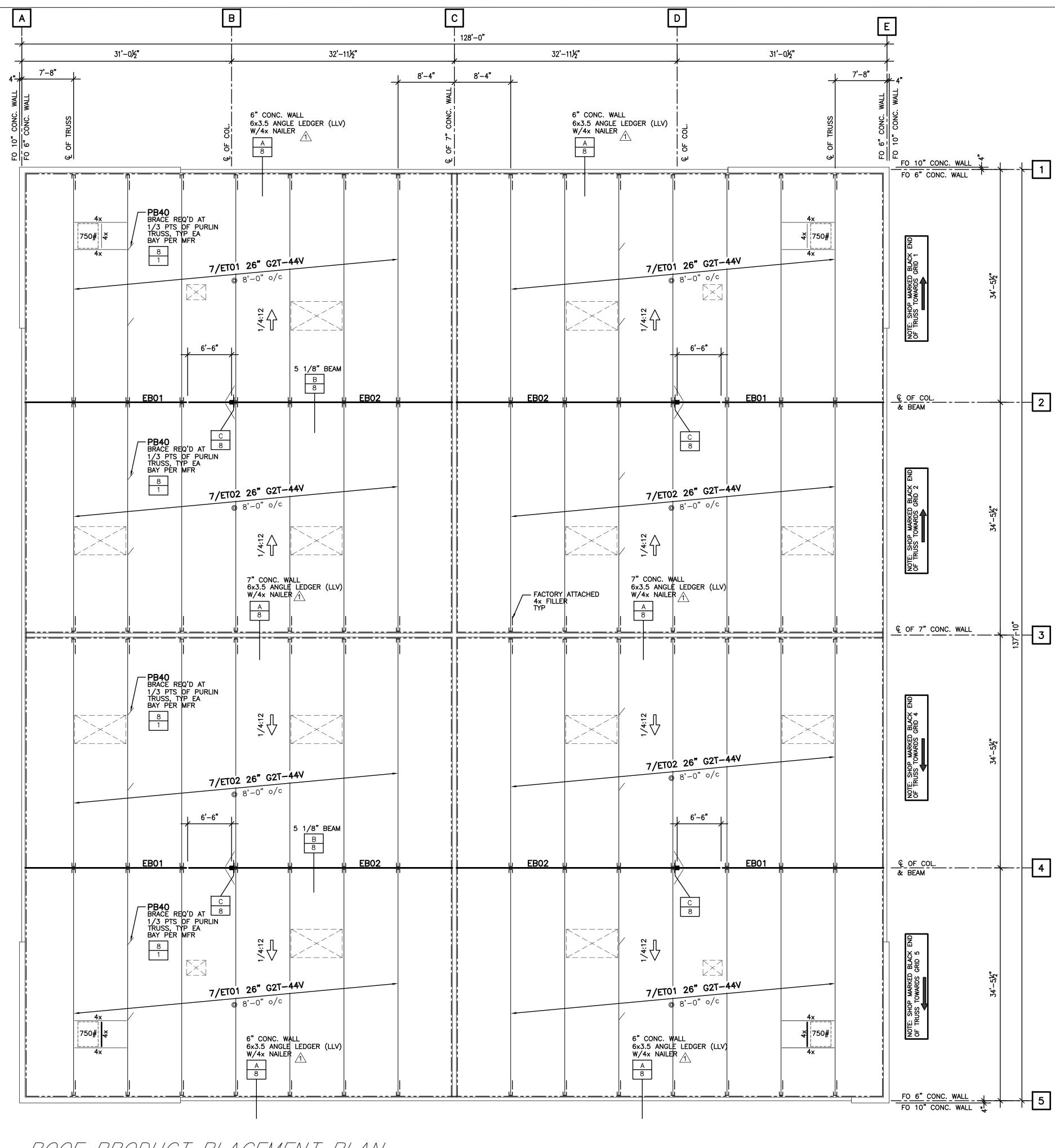
(REF: S2.8) SCALE: 1/8" = 1'-0"

PROJECT PLANS USE	D :
SHEETS	DATE
ARCHITECTURAL DRAWINGS	
A0.0 THRU A6.0	04/20/16 🛕
STRUCTURAL DRAWINGS	
SN1 THRU SD5	07/27/16 🛕
MECHANICAL DRAWINGS	
M0.1 THRU P2.2	06/26/14 🛆

		DESIGN LOADS						
4 <i>TE</i>			ROOF					
		LIVE LOAD	20	PSF				
D/16 <u>A</u>		PARTLOAD	-	PSF				
		DEAD LOAD	16	PSF				
7/16 🛕		TOTAL LOAD	36	PSF				
6/14 🛆		GN DEFLECTION LL ≤ L/240	v: ∆ _{tL} ≤	≤ L/18	30			
	DESI	D DURATION FAU GN CODE: CBC . D LOAD BREAKD	2013 DOWN: ₁₄	PSF TO	-			
	110 N	110 MPH WIND, EXP. C						
	– RC CODE	OF LIVE LOAD	REDUCI	BLE F	PER			
	OCCU PANE CONC	- ADDITIONAL 500# MISC POINT LOAD OCCURRING AT ANY ONE TOP CHORD PANEL POINT ALONG THE SPAN. CONCURRENT WITH UNIFORM DEAD LOAD AND LIVE LOAD ONLY.						
	INCLU	DLAR ZONE AL DED IN THE I XIMUM AXIAL	DESIGN (CRITER				
	rer ha	r lines gr Ve not bei Designs						

26F–V5 INDUSTRIAL APPEARANCE UNO 12% MOISTURE CONTENT							
QTY	MARK	WIDTH	DEPTH	LENGTH	CAMBER		
14	DB01	3 1/2	22 1/2	36'-0"	3500'		
2	DB02	5 1/8	22 1/2	24'-6"	1"		
2	DB03	5 1/8	24	39'-6"	<u>6.5</u> ′1"		





 $\frac{ROOF\ PRODUCT\ PLACEMENT\ PLAN}{BUILDING\ I-10,\ I-11,\ I-14,\ I-15}$

26F–V5 INDUSTRIAL APPEARANCE UNO 12% MOISTURE CONTENT					
QTY	MARK	WIDTH	DEPTH	LENGTH	CAMBER
4	EB01	5 1/8	22 1/2	24'-6"	1"
4	EB02	5 1/8	25 1/2	39'-6"	<u>6.5</u> ′1"

			G2T TH	RUSS LIST			
MARK	QTY	CLR SPAN	MFR LENGTH	DEPTH	HANGER (BLACK END)	HANGER (OTHER END)	
ET01	28	33'-5 7/16"	33'-4 11/16"	26" G2T-44V	BHV413X	BHV413X	1—4x Fil
ET02	28	33'-7 15/16"	33'-7 3/16"	26" G2T-44V	BHV413X	BHV413X	1—4x FIL

KC METALS CONNECTORS ESR-2929					
			NAI	LING	
QTY	MARK	DESCRIPTION	HEADER	JOIST	REMARKS
112	EH01	BHV413X,H=14" W=3 5/8", B=3"	10-N54	6-16d	SINGLE

	ITEM
PB40	

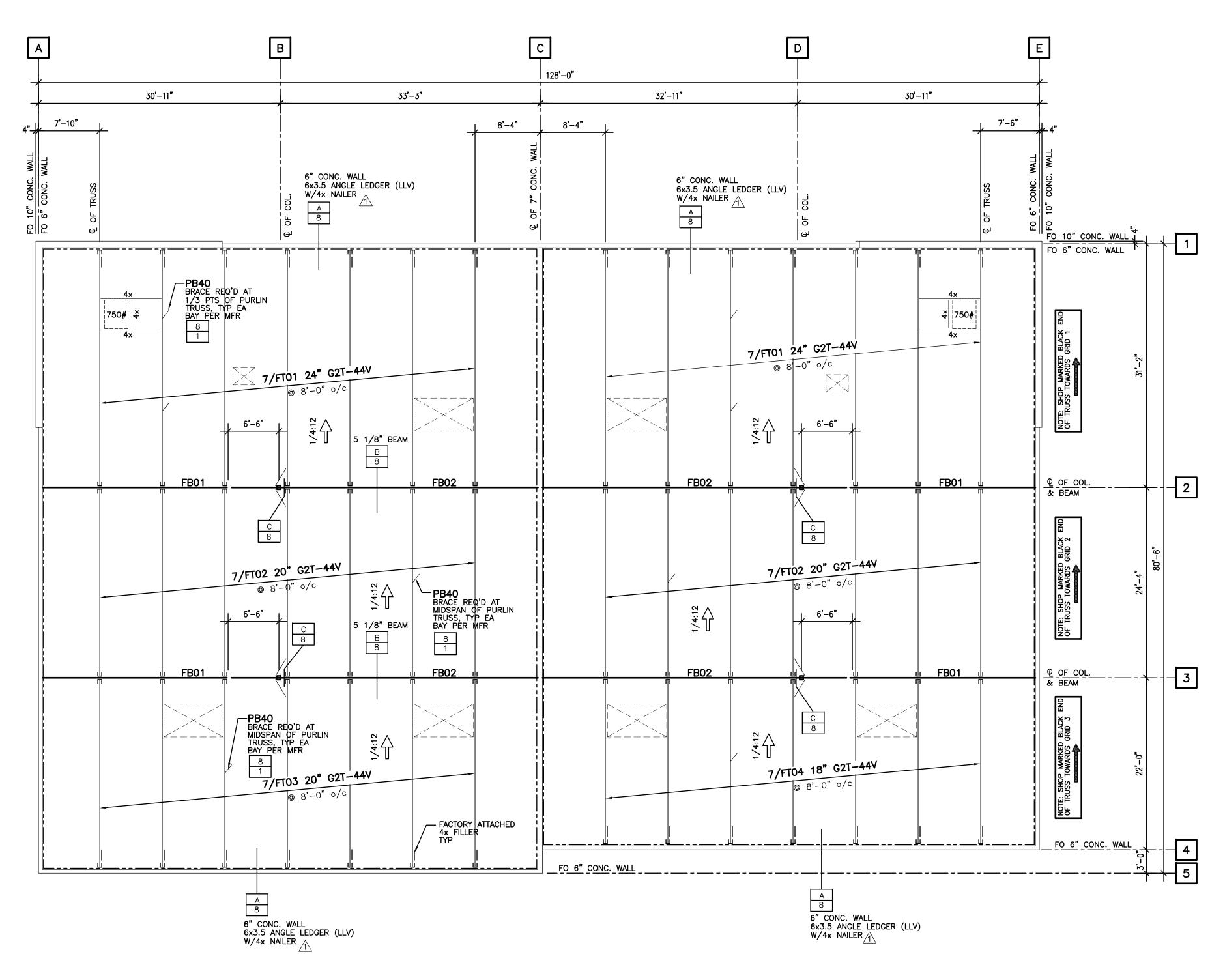
(REF: S2.10) SCALE: 1/8" = 1'-0"

PROJECT PLANS USE	D:
SHEETS	DATE
ARCHITECTURAL DRAWINGS	
A0.0 THRU A6.0	04/20/16 🛕
STRUCTURAL DRAWINGS	
SN1 THRU SD5	07/27/16 🛕
MECHANICAL DRAWINGS	
M0.1 THRU P2.2	06/26/14 🛆

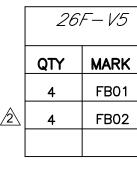
			DESIGN		S	
4 <i>TE</i>				ROOF		
			LIVE LOAD	20	PSF	
)/16 🛕			PARTLOAD	-	PSF	
			DEAD LOAD	16	PSF	
7/16 🛕			TOTAL LOAD	36	PSF	
6/14 🛆			<i>'GN DEFLECTIOI</i> A _{LL} ≤ L/240		≤ L/1	80
		DESI DEAL	D DURATION FAU GN CODE: CBC 2 D LOAD BREAKD MPH WIND, EXP.	2013 DOWN: ₁₄ 21	25 PSF TO PSF BO	-
		– RC CODE	OF LIVE LOAD	REDUCI	BLE F	PER
	- ADDITIONAL 500# MISC POINT LOAD OCCURRING AT ANY ONE TOP CHORD PANEL POINT ALONG THE SPAN. CONCURRENT WITH UNIFORM DEAD LOAD AND LIVE LOAD ONLY.					
	- SOLAR ZONE ALLOWANCE IS INCLUDED IN THE DESIGN CRITERIA - MAXIMUM AXIAL LOAD: 7000 LBS					
NOTE: SPRINKLER LINES GREATER THAN 4" DIAMETER HAVE NOT BEEN CONSIDERED IN THE TRUSS DESIGNS						

MISC.	MA TER	PIAL LIST	
	QTY	USE	
	112	STD G2T B/C BRACING	(SEE DETAIL 8/1)





ROOF PRODUCT PLACEMENT PLAN BUILDING I-12, I-16



						1	
MARK	QTY	CLR SPAN	MFR LENGTH	DEPTH	HANGER (BLACK END)	HANGER (OTHER END)	
FT01	14	30'-1 15/16"	30'-1 3/16"	24" G2T-44V	BHV413X	BHV413X	1–4x FILLER
FT02	14	23'-10 7/8"	23'-10 1/8"	20" G2T-44V	BHV413X	BHV413X	
FT03	7	23'-11 15/16"	23'-11 3/16"	20" G2T-44V	BHV413X	BHV413X	1–4x FILLER
FT04	7	20'-11 15/16"	20'-11 3/16"	18" G2T-44V	BHV413X	BHV413X	1–4x FILLER

Â		KC METAL CONNECTORS	ESR-2929)	
QTY	MARK	DESCRIPTION	NAI HEADER	LING JOIST	REMARKS
84	FH01	BHV413X,H=14" W=3 5/8", B=3"	10-N16	6-N16	SINGLE
-					

	ITEM
PB40	

(REF: S2.12) SCALE: 1/8" = 1'-0"

PROJECT PLANS USE	D :
SHEETS	DATE
ARCHITECTURAL DRAWINGS	
A0.0 THRU A6.0	04/20/16 🛕
STRUCTURAL DRAWINGS	
SN1 THRU SD5	07/27/16 🛕
MECHANICAL DRAWINGS	
M0.1 THRU P2.2	06/26/14 🛆

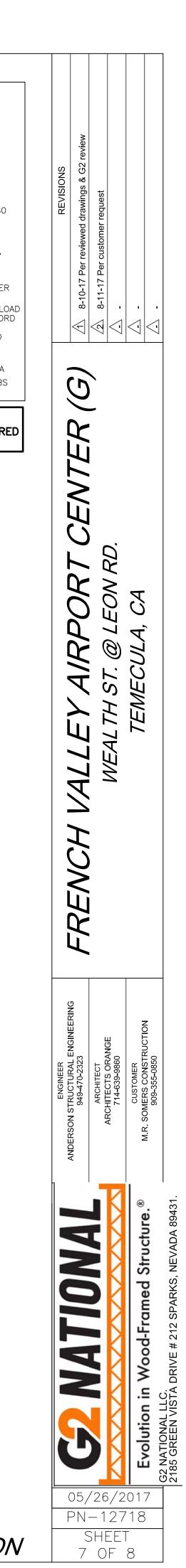
		DESIGN	LOAD)S	
ATE			ROOF		
		LIVE LOAD	20	PSF	
0/16 🛕		PARTLOAD	-	PSF	
		DEAD LOAD	16	PSF	
7/16 🛕		TOTAL LOAD	36	PSF	
6/14 🛆		$\frac{1}{2} \frac{1}{2} \frac{1}$	$\triangle_{TL} \leq CTOR = 1.$		80
	DEAL	'GN CODE: CBC . D LOAD BREAKD MPH WIND, EXP.	00WN: 14 2	PSF TO PSF BC	-
	- RC CODE	OF LIVE LOAD	REDUC	IBLE F	PER
	- ADDITIONAL 500# MISC POINT LOAD OCCURRING AT ANY ONE TOP CHORD PANEL POINT ALONG THE SPAN. CONCURRENT WITH UNIFORM DEAD LOAD AND LIVE LOAD ONLY.				
		DLAR ZONE AL DED IN THE [IA
	- MA	XIMUM AXIAL	LOAD: 7	000 L	BS
[····· -				
	ER HA	r lines gr Ve not bei Designs			

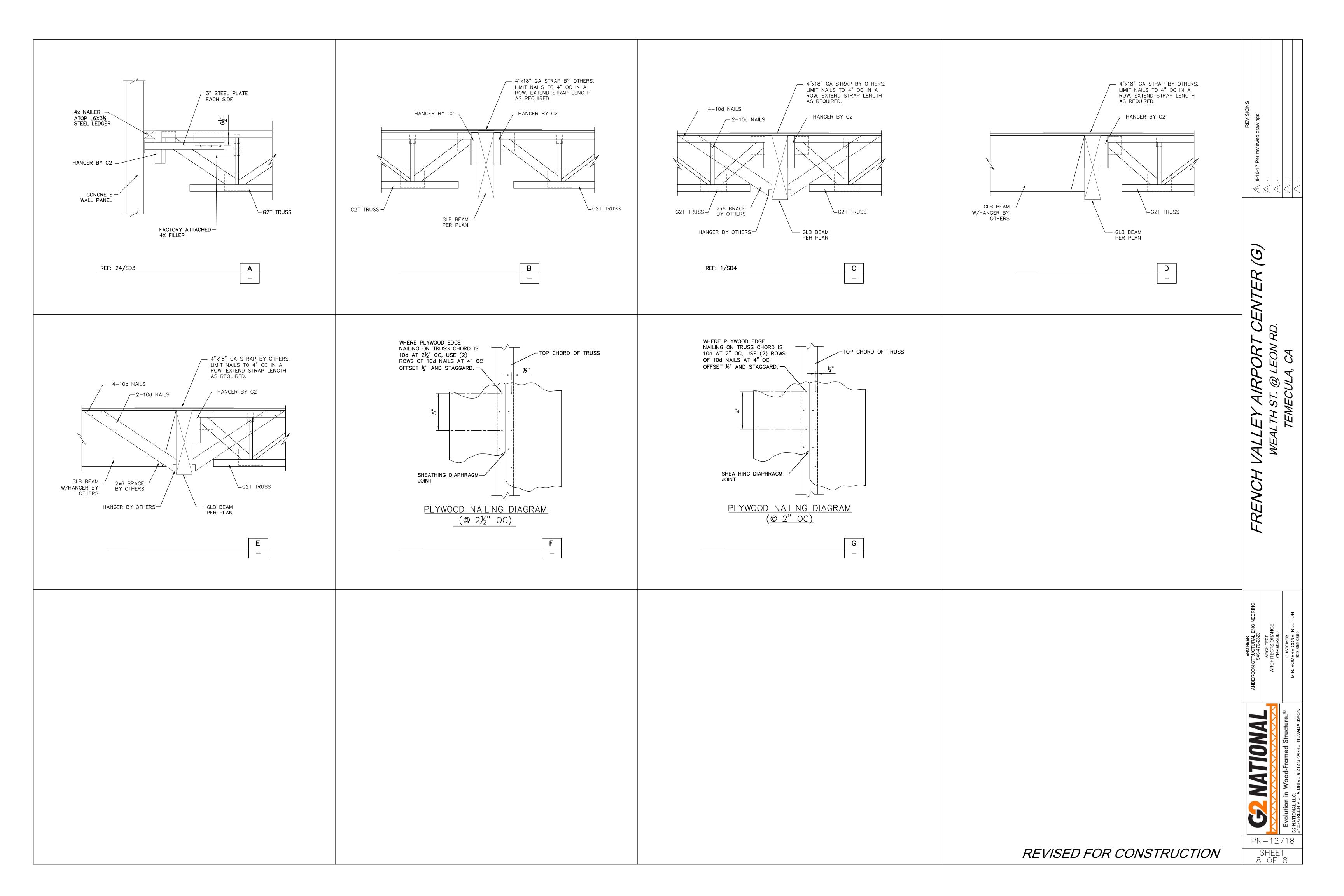
26F–V5 INDUSTRIAL APPEARANCE UNO 12% MOISTURE CONTENT

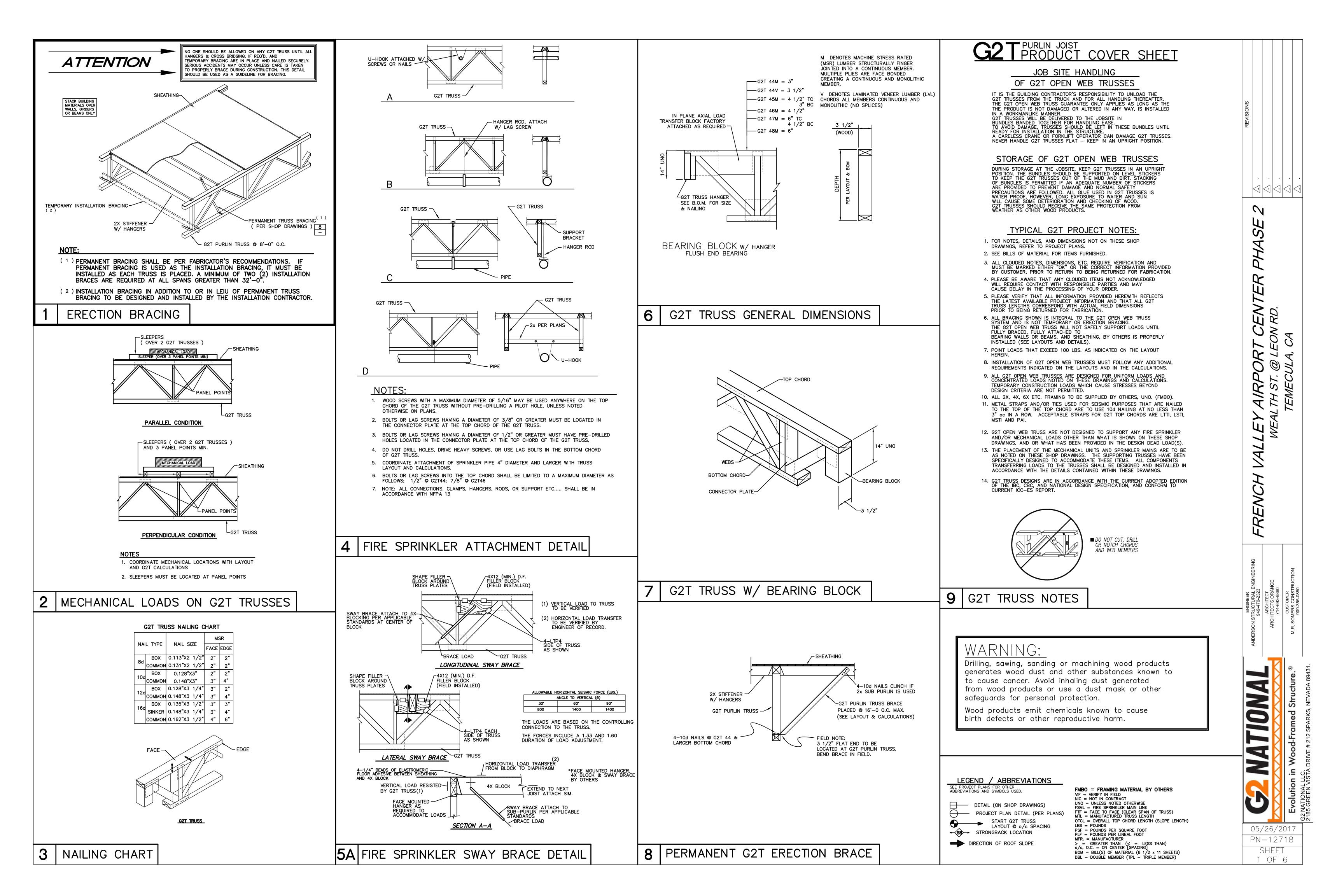
 12% MOISTONE CONTLINT							
WIDTH	DEPTH	LENGTH	CAMBER				
5 1/8	22 1/2	24'-0"	1"				
5 1/8	24	39' - 9"	<u>6.5</u> ′1"				

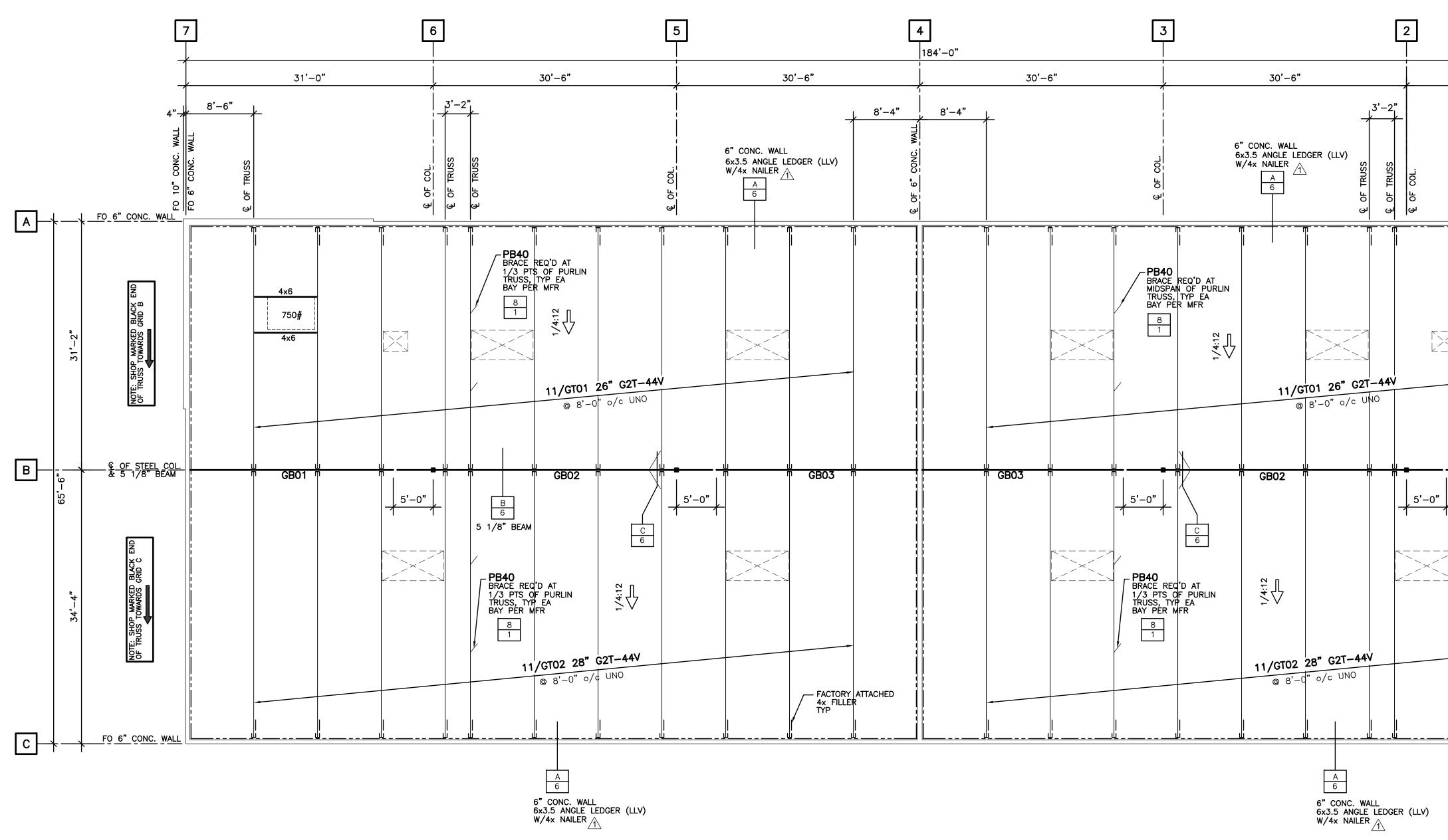
G2T TRUSS LIS	5 <i>T</i>
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MISC.	MA TER	IAL LIST]
	QTY	USE	
	56	STD G2T B/C BRACING	(SEE DETAIL 8/1)







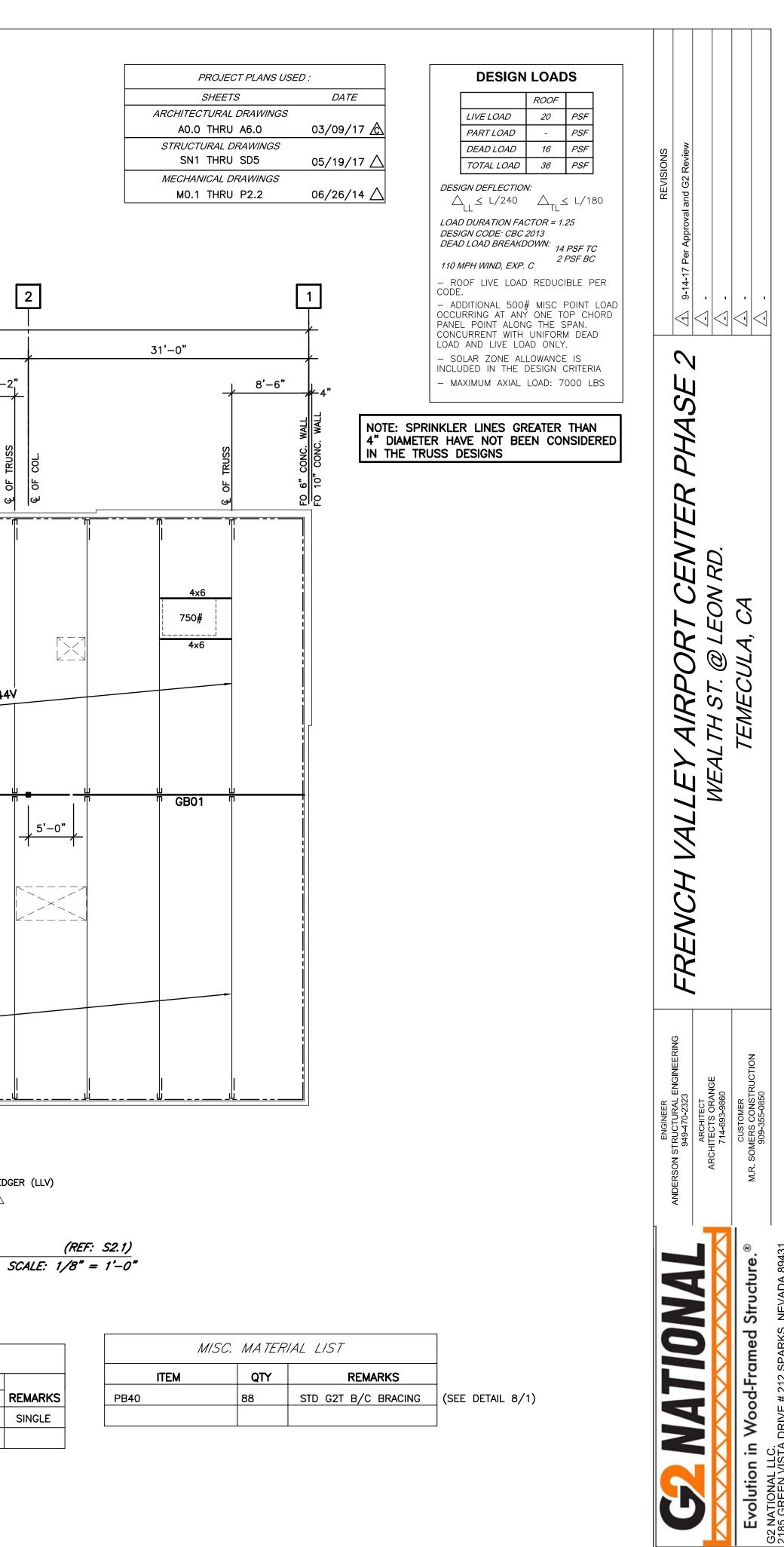


ROOF PRODUCT PLACEMENT PLAN BUILDING G

26F–V5 INDUSTRIAL APPEARANCE UNO 12% MOISTURE CONTENT						
QTY	MARK	WIDTH	DEPTH	LENGTH	CAMBER	
2	GB01	5 1/8	21	26'-0"	1"	
2	GB02	5 1/8	22 1/2	40'-6"	<u>5'0,"0.5°\5'0</u> "	
2	GB03	5 1/8	21	25'-6"	1"	

G2T TRUSS LIST						
MARK	QTY	CLR SPAN	MFR LENGTH	DEPTH	HANGER (BLACK END)	HANGER (OTHER END)
GT01	22	30'-1 15/16"	30'-1 3/16"	26" G2T-44V	BHV413X	BHV413X
GT02	22	33'-3 15/16"	33'-3 3/16"	28"G2T-44V	BHV413X	BHV413X

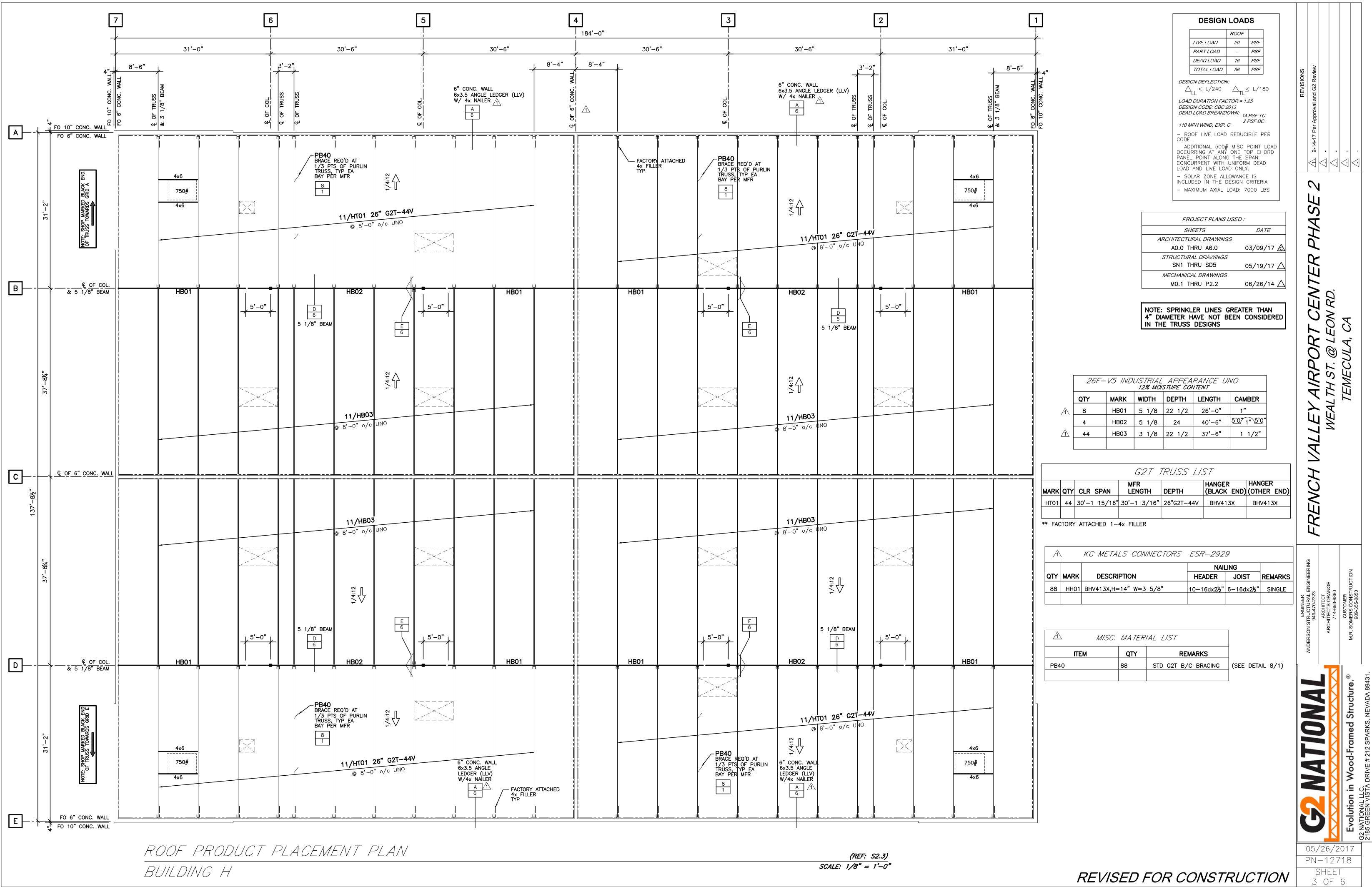
▲ KC METALS CONNECTORS ESR-2929					
			NAI	LING	
TY	MARK	DESCRIPTION	HEADER	JOIST	REMARKS
88	GH01	BHV413X,H=14" W=3 5/8", B=3"	10-16dx2½"	6-16dx2½"	SINGLE
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TY MARK	TY MARK DESCRIPTION	NAI MARK DESCRIPTION HEADER	NAILING NAILING HEADER JOIST

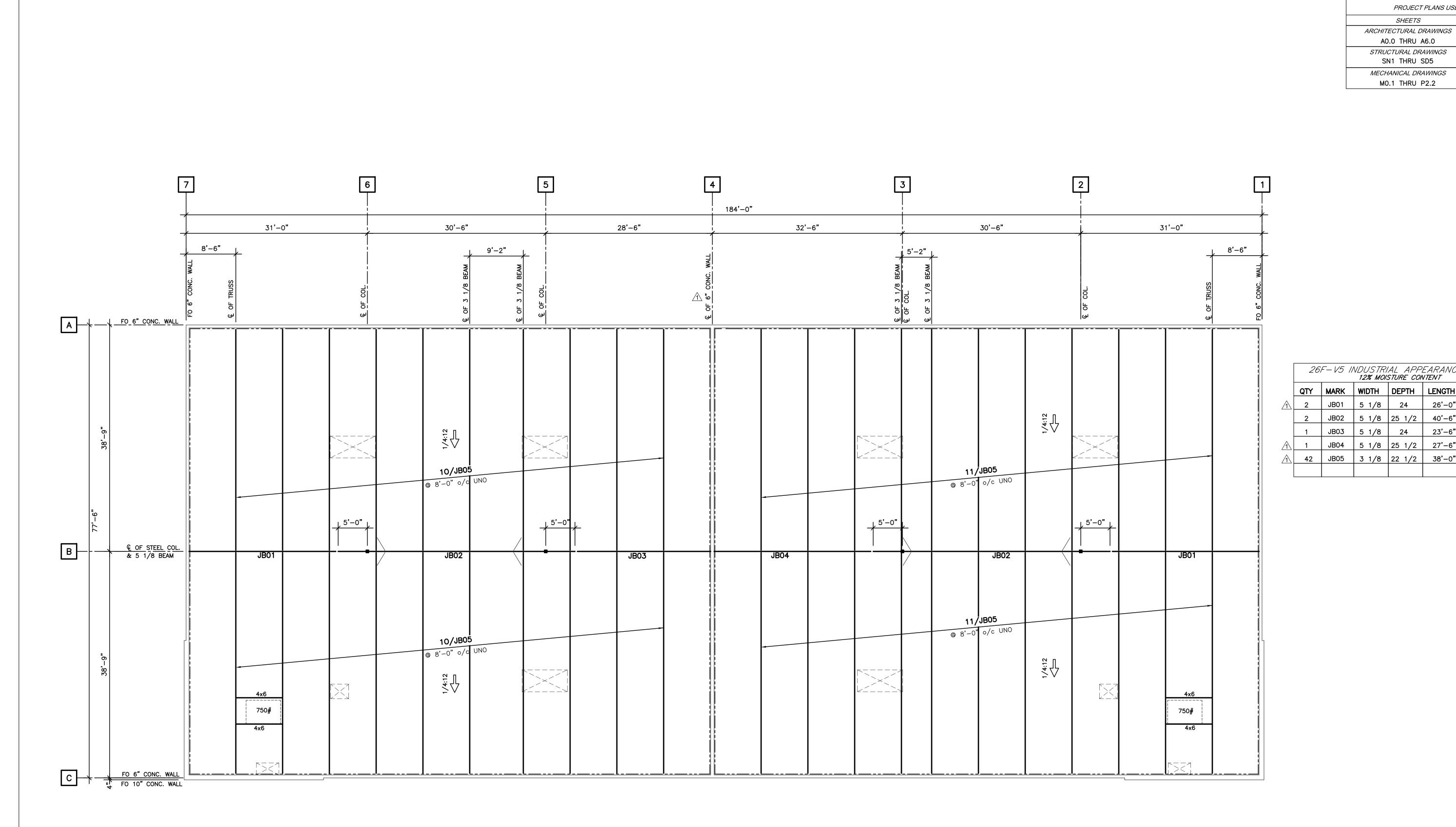


REVISED FOR CONSTRUCTION

05/26/2017 PN-12718

SHEET 2 OF 6



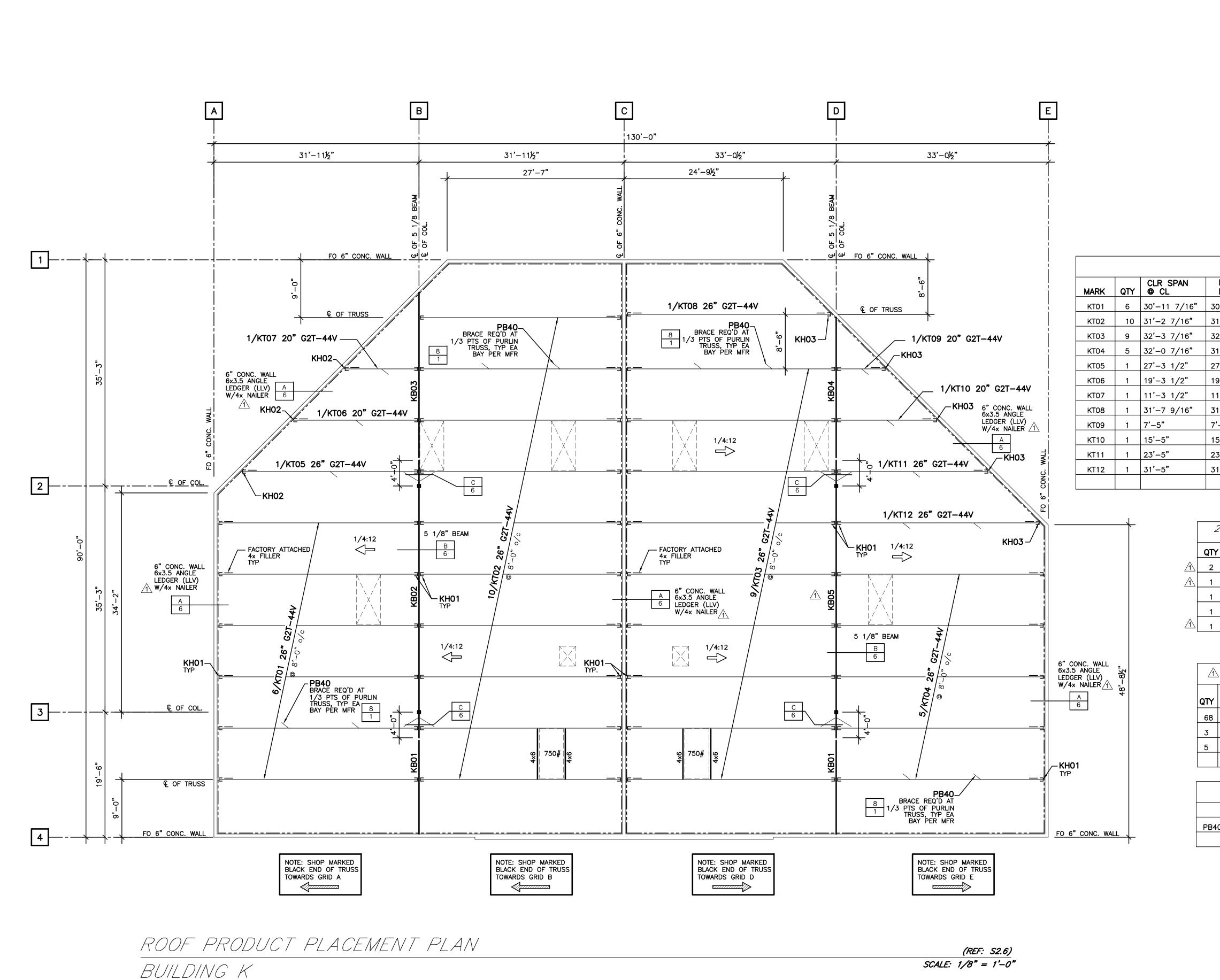


ROOF PRODUCT PLACEMENT PLAN BUILDING J

PROJECT PLANS SHEETS ARCHITECTURAL DRAWIN A0.0 THRU A6.0 STRUCTURAL DRAWING SN1 THRU SD5 MECHANICAL DRAWING M0.1 THRU P2.2	DATE GS 03/09/17 ▲ S 05/19/17 ▲	▲ 9-14-17 Per Approval and G2 Review ▲ - ▲ - ▲ - ▲ - ▲ - ▲ - ▲ - ▲ - ▲ - ▲ - ▲ - ▲ -
5 1/8 25 1/2 40' 5 1/8 24 23' 5 1/8 25 1/2 27'		FRENCH VALLEY AIRPORT CENTER PHASE 2 WEALTH ST. @ LEON RD. TEMECULA, CA
		ENGINEER ANDERSON STRUCTURAL ENGINEERING 949-470-2323 ARCHITECT ARCHITECT ORANGE 714-693-9860 CUSTOMER M.R. SOMERS CONSTRUCTION 909-355-0850
		G2 NATIONAL LLC. G2 NATIONAL LLC. BV – 152 SPARKS, NEVADA 89431.

(REF: S2.4) SCALE: 1/8" = 1'-0"

REVISED FOR CONSTRUCTION



SCALE: 1/8" = 1'-0"

PROJECT PLANS USE	D:
SHEETS	DATE
ARCHITECTURAL DRAWINGS	
A0.0 THRU A6.0	03/09/17 🛕
STRUCTURAL DRAWINGS	
SN1 THRU SD5	05/19/17 🛆
MECHANICAL DRAWINGS	
M0.1 THRU P2.2	06/26/14 🛆

NOTE: SPRINKLER LINES GREATER THAN 4" DIAMETER HAVE NOT BEEN CONSIDERED IN THE TRUSS DESIGNS

	DESIGN	LOAD	S			
		ROOF				
	LIVE LOAD	20	PSF			
	PARTLOAD	-	PSF			
	DEAD LOAD	16	PSF			
	TOTAL LOAD	36	PSF			
$\begin{array}{l} \hline \textit{DESIGN DEFLECTION:} \\ \bigtriangleup_{LL} \leq L/240 \qquad \bigtriangleup_{TL} \leq L/180 \end{array}$						
LOAD DURATION FACTOR = 1.25 DESIGN CODE: CBC 2013 DEAD LOAD BREAKDOWN: 14 PSF TC 2 PSF BC						
110 1	110 MPH WIND EYP C					

110 MPH WIND, EXP. C – ROOF LIVE LOAD REDUCIBLE PER CODE.

- ADDITIONAL 500# MISC POINT LOAD OCCURRING AT ANY ONE TOP CHORD PANEL POINT ALONG THE SPAN. CONCURRENT WITH UNIFORM DEAD

LOAD AND LIVE LOAD ONLY. - SOLAR ZONE ALLOWANCE IS INCLUDED IN THE DESIGN CRITERIA

- MAXIMUM AXIAL LOAD: 7000 LBS

G2T TRUSS LIST

027700				
MFR LENGTH	DEPTH	HANGER (BLACK END)	HANGER (OTHER END)	
50'—10 11/16"	26" G2T-44V	BHV413X	BHV413X	1–4x FILLER
51'—1 11/16"	26" G2T-44V	BHV413X	BHV413X	1–4x FILLER
32'-2 11/16"	26" G2T-44V	BHV413X	BHV413X	1–4x FILLER
31'-11 11/16"	26" G2T-44V	BHV413X	BHV413X	1–4x FILLER
27'-1"	26" G2T-44V	BHV413X SK R 45°	BHV413X	1—4x FILLER
9'-1"	20" G2T-44V	BHV413X SK R 45°	BHV413X	1—4x FILLER
1'-1"	20" G2T-44V	BHV4X SK R 45°	BHV413X	1–4x FILLER
51'-5 1/16"	26" G2T-44V	BHV413X SK L 45	BHV413X	2—4x FILLER
"-2 1/2"	20" G2T-44V	BHV413X SK L 45°	BHV413X	1—4x FILLER
5'-2 1/2"	20" G2T-44V	BHV413X SK L 45	BHV413X	1—4x FILLER
23'-2 1/2"	26" G2T-44V	BHV413X SK L 45	BHV413X	1—4x FILLER
51'-2 1/2"	26" G2T-44V	BHV413X SK L 45	BHV413X	1-4x FILLER
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26F–V5 INDUSTRIAL APPEARANCE UNO 12% MOISTURE CONTENT							
1	MARK	WIDTH	DEPTH	LENGTH	CAMBER		
	KB01	5 1/8	18	15'–6"	1"		
	KB02	5 1/8	28 1/2	43'-6"	<u>4'0"0.5" 4'0</u> "		
	KB03	5 1/8	18	27'-0"	1"		
	KB04	5 1/8	24	23'-0"	1"		
	KB05	5 1/8	28 1/2	43'-6"	<u>4'0"1"\4'0</u> "		

2	KC METALS CONNECTORS ESR-2929	7		
		NAIL	ING	
MARK	DESCRIPTION	HEADER	JOIST	REMARKS
KH01	BHV413X, H=14" W=3 5/8", B=3"	10-16dx2½"	6-16dx2½"	SINGLE
кн02	BHV413X SK R 45°, H=14" W=3 5/8", B=3" TYPE B SKEW	10-16dx2½"	6-16dx2½"	SINGLE
KH03	$PUVA13Y SK = 15^{\circ} U = 14^{\circ} W = 35/8^{\circ} P = 3^{\circ}$	10-16dx2½"	6-16dx2½"	SINGLE

	MISC.	MATER	IAL LIST	
ITEM		QTY	REMARKS	
40		72	STD G2T B/C BRACING	(SEE DETAIL 8/1)

	ENGINEER		REVISIONS
25/ 2N- 5	ANDERSON STRUCTURAL ENGINEERING 949-470-2323	FRENCH VALLEY AIRPORT CENTER PHASE 2	$\widehat{ m AD}$ 9-14-17 Per Approval and G2 Review
	ARCHITECT		□ -
5/2 27 EE F	AKCHI ECI S OKANGE 714-693-9860	VVEALIH ST. @ LEON KD.	
.01 718 6		TEMECULA	<u> </u>
/	M.K. SUMERS CONSTRUCTION 909-355-0850		
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