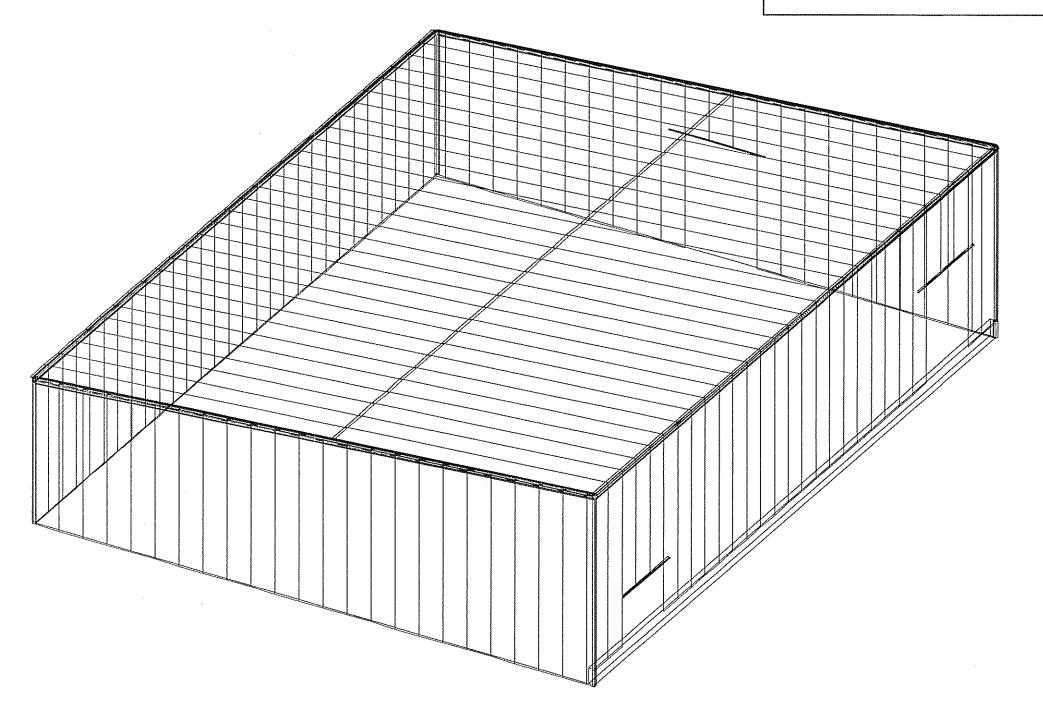
DRAWING INDEX		DRAWING RELEASE HISTORY				
DRAWING TITLE	PAGES	TYPE	DATE	DESCRIPTION	I	
Cover Sheet		A. ROD PLAN & REACTIONS	5 FOR CONST 12-21-07	1-4 \$ 1-28	MA	
Notes		PERMIT	12-21-07		DA C	
Anchor Rod Plan						
Primary Structural						
Secondary Structural						
Covering					A3	
Special Drawings						
Standard Erection Details						





VP Buildings, Inc. 3200 Players Club Circle Memphis TN 38125

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THIS DRAWING, INCLUDING THE INFORMATION HEREON REMAINS THE PROPERTY OF VP BUILDINGS.

IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER AND SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS.

RESPONSIBLE FOR ACCURATE, GOOD QUALITY WORKMAN IN ERECTING THIS BUILDING IN CONFORMANCE WITH THIS IN ERECTING IT IS BUILDING IN CONFORMANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP BUILDINGS ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF TEMPORARY BRACING.





VP BUILDINGS, INC.

AISC CATG. MB CERTIFIED

GENERAL NOTES

ASTM DESIGNATION A529, A572, A1011, A1018 A653, A1011 A572

GRADE 55 GRADE 65 A36, A529, A572, A588, A709, A992 **GRADE 36 KSI UNLESS NOTED GRADE 50**

GRADE 55

GRADE B **GRADE 50**

A325 & A490 BOLT TIGHTENING REQUIREMENTS

3 PLATE WELDED SECTIONS

HOT ROLLED MILL SHAPES

HOT ROLLED ANGLES

BRACE RODS

COLD FORMED LIGHT GAGE SHAPES

HOLLOW STRUCTURAL SECTION (HSS)

IT IS THE RESPONSIBILITY OF THE ERECTOR TO INSURE PROPER BOLT TIGHTNESS IN ACCORDANCE WITH APPROPRIATE REGULATIONS. THE FOLLOWING CRITERIA IS IN COMPLIANCE WITH THE LATEST SPECIFICATIONS, HOWEVER THE ERECTOR IS RESPONSIBLE TO VERIFY LOCAL AUTHORITY REQUIREMENTS.

A529, A572, A588, A709, A992

ALL CONNECTIONS MADE WITH A325 BOLTS MAY BE TIGHTENED TO THE "SNUG TIGHT" CONDITION AS PERMITTED BY THE SPECIFICATION FOR STRUCTURAL JOINTS USING A325 OR A490 BOLTS (2004 ED), UNLESS INDICATED AS "PRE-TENSIONED" ELSEWHERE IN THESE DRAWINGS, OR AS INDICATED BELOW.

A653, A792

PRE-TENSION BOLTS ON PRIMARY FRAMING, BOLTED BRACING, AND STRUT CONNECTIONS IF LOCATED IN IBC SEISMIC PERFORMANCE / DESIGN CATEGORY D, E OR F, UBC ZONE 3 OR 4. SEE CODES AND LOADS NOTES BELOW FOR FOR SEISMIC DESIGN CATEGORY. PRE-TENSION ALL PRIMARY FRAMING CONNECTIONS IN CANADA.

PRE-TENSION BOLTS ON PRIMARY FRAMING, BOLTED BRACING, STRUTS AND CRANE RUNWAY CONNECTIONS IF BUILDING SUPPORTS A CRANE WITH A CAPACITY GREATER THAN 5 TONS.

CONNECTIONS THAT SUPPORT RUNNING MACHINERY AND OTHER SOURCES OF IMPACT OR STRESS REVERSAL MUST BE PRE-TENSIONED.

ALL SLIP CRITICAL CONNECTIONS AS INDICATED IN THESE DRAWINGS WITH -SC DESIGNATION MUST BE PRE-TENSIONED. SC TYPE CONNECTIONS MUST BE FREE OF PAINT, OIL OR OTHER MATERIALS THAT REDUCE THE FRICTION AT CONTACT SURFACES.

CONNECTIONS DESIGNATED AS A325-X OR A490-X SHALL BE INSTALLED WITH BOLT HEAD ON SIDE OF THE THINNEST

SECONDARY MEMBERS AND FLANGE BRACE CONNECTIONS ARE ALWAYS "SNUG TIGHTENED", EVEN IF ABOVE CONDITIONS EXIST, UNLESS SPECIFICALLY NOTED OTHERWISE ON DETAILS.

WASHERS ARE NOT REQUIRED FOR "SNUG-TIGHT" CONNECTIONS. PRE-TENSIONED A325 A490 CONNECTIONS TIGHTENED USING THE TURN-OF-THE-NUT METHOD DO NOT REQUIRE WASHERS. A490 BOLTS MUST ALWAYS BE PRE-TENSIONED.

CODES AND LOADS

WHEN MULTIPLE BUILDINGS ARE INVOLVED, SPECIFIC LOAD FACTORS FOR DIFFERING OCCUPANCIES, BUILDING DIMENSIONS, HEIGHTS, FRAMING SYSTEMS, ROOF SLOPES, ETC., MAY RESULT IN DIFFERENT LOAD APPLICATION FACTORS THAN INDICATED BELOW. SEE CALCULATIONS FOR FURTHER DETAILS.

Building Code: 2003 International Building Code ICP: Building Use:Standard Occupancy Structure, Collateral Gravity: 3.00 psf (Not Including bldg wt) LIVE LOADS AND RAINFALL Live Load 20.00 psf (Not Reducible) Rainfall: 4.00 inches per hour

SNOW LOAD

Ground Snow: 70.00 psf, Flat Roof Snow: 44.10 psf Snow Exposure Category (Factor): 1 Fully Exposed (0.90) Snow Importance: 1.000 Thermal Category (Factor): Heated (1.00)

WIND LOAD

Wind Speed: 100.00 mph, Wind Exposure: B Basic Wind Pressure: 15.24 psf Wind Importance Factor: 1.000, Ft= Topographic Factor: 1.0000 Wind Enclosure: Enclosed, 0.180

Note: All windows, doors, skylights and other covered openings must be designed for the specified above wind loads

EARTHQUAKE DESIGN DATA Lateral Force Resisting Systems using Equivalent Force Procedure Mapped Spectral Response - Ss:40.00 %g, S1:10.00 %g Seismic Hazard / Use Group: Group 1

Seismic Performance / Design Category: C (See Bolt Tightening Note Above) Seismic Snow Load: 8.82 psf Seismic Importance: 1.000

Soil Profile Type: Stiff soil (D, 4) Design Spectral Response - Sds: 0.3947, Sd1: 0.1600

Ordinary Steel Moment Frames

Frame Redundancy Factor: 1,0000 Framing R-Factor: 3.0000, Frame Seismic Factor (%s): 0.1316, Design Base Shear = 0.1316 W **Ordinary Steel Concentric Braced Frames**

Brace Redundancy Factor: 1,0000 Bracing R-Factor: 3.0000, Brace Seismic Factor (%s): 0.1316, Design Base Shear = 0.1316 W CARL W. WALKER
No. 5989
CENSE

07-24597

DAT

12/17/2007

AWN / CHECK

MM 12-21-01

COVER SHEET

PATCO Construction Inc International Car Parts LOCATION Portiand, Maine

VVP BUILDINGS

VARCO-PRUDEN VPC VERSION

2735

International Car Parts

12/13/2007

11:15:40

FILENAME: ICP BO.VPC

BUILDERS PO#

VP Buildings follows the guidelines as outlined in the AISC and MBMA Codes of Standard Practice. VP ldings standard product specifications, design, fabrication, quality criteria shall govern all work unless lipulated otherwise in the contract documents. In case of discrepancies between VP Buildings structural plans nd plans for other trades, VP Building structural plans shall govern.

It is the responsibility of the Builder to obtain approvals and permits from all governing agencies and jurisdictions as required. Approval of VP Building drawings constitutes the builders acceptance of VP interpretation of the contract purchase order. Unless specific design criteria concerning interface design and details are furnished as part of the contract, VP Buildings design assumptions shall govern.

VP engineers are not Project Engineers or Engineer of Record for the overall project. VP engineering supply sealed engineering design data and drawings for VP supplied material as part of the overall project for use by others to obtain permits, approvals, and coordinate with other trades. The Builder or A/E firm are responsible for the overall project coordination, including coordination with appropriate inspection and testing agencies. All interface and/or compatibility of any materials not furnished by VP are to be considered and coordinated by he builder or A/E firm

CONSTRUCTION & ERECTION RESPONSIBILITY

The Builder is responsible for construction in strict accordance with VP Buildings "FOR CONSTRUCTION" drawings and all applicable product installation guides. VP is not responsible for work done from any other VP ings that are not marked "FOR CONSTRUCTION", nor any drawings prepared by others

As erected plumb tolerance of any member shall not exceed 1/500, except in Canada.* Erection tolerances for Canadian projects shall be as specified in CSA S16-01 Clause 29.7.

For buildings with top riding bridge cranes see Crane Data drawing for column plumb tolerance

The building crector shall be properly licensed and experienced in crecting metal building systems. The Builder responsible for having knowledge of, and shall comply with, all OSHA requirements and all other governing site safety criteria. The builder is responsible for designing, supplying, locating and installing temporary supports and bracing during erection of the building. VP bracing is designed for code required loads after building completion and shalt not be considered as adequate erection bracing. See VP Builder Memo#BM-006.

EXISTING STRUCTURES

VP must be advised of any existing structure that is within 20 ft. of VP's building. Loadings of both buildings may be affected when adjacent buildings are within this distance. VP cannot be responsible for the design or loading of existing buildings.

BRACING

Tension brace rods work in pairs to balance forces caused by initial tensioning. Care must be taken while tightening brace rods so as not to cause accidental or misalignment of components. All rods must be installed loose and then tightened. Rods should not exhibit excessive sag. For long or heavy rods, or angles I may be necessary to support the rod at mid-bay by suspending it from a secondary member

Bracing for seismic or wind loading of objects or equipment that are not a part of the VP structure must be designed by a qualified professional to deliver lateral loads to primary frames and rod bracing struts. Equipment bracing and suspension connections must not impose torsion or minor axis loads, or cause local distortion in any VP components. VP accepts no responsibility for design or installation of bracing systems

FIELD WELDING

All field welding shall be done at the direction of a design professional, and done in accordance with governing quirements (AWS in USA, CWB in Canada) by welders qualified to perform the welding as directed by the applicable welding procedure specification (WPS). A WPS shall be prepared by the contractor for each welding variation specified. Unless otherwise approved, use E70ksi yield, low hydrogen electrodes. The contractor shall rovide for any special welding inspection as required by code.

t is the responsibility of the builder to have adequate equipment available at the job site to unload trucks in safe and timely manner. The Builder will be responsible for all retention charges from carriers as a result of job site unloading delays.

Per VP Builder Memo #BM-001, claims for damage or losses MUST be noted on the Bill-of-Lading or delivery eceipt and filed against the carrier by the consignee as per VP's Terms of Sales (F.O.B. Plant) under the Jniform Commercial Code. It is critical that damages or loss be noted on the Bill-of-Lading or you have e recourse with the carrier. Immediately upon delivery of material, material quantities are verified by the Builder against quantities billed on the shipping document. Neither the Manufacturer nor the carrier is esponsible for material shortages against quantities billed on the shipping document if such shortages are not noted on the shipping documents upon delivery of material and acknowledged by the carriers agent. For aterials concealed in bundles, boxes, or crates, shortages must be reported immediately upon unpacking. ould products get wet, bundled and crated materials must be unpacked and unbundled immediately to ovide drainage of trapped moisture.

SEALANTS

Scalants shall be applied in strict accordance with VP details or weather tightness will be compromised Sealant must be applied in temperatures and weather conditions consistent with labeling. Butyl Sealants - Service Temperature Range (Degrees): Min -60F (-51C); Max 220F (104C) Tape sealants - Service Temperature Range (Degrees): Miri -60F (-51C); Max 212F (100C)

INDEPENDENT MEZZANINES

idependent mezzanines must be designed by a professional engineer. The engineer must ensure that proper rolation from the VP building has been provided to avoid structural damage due to differential movements, or divertently apply loads to the VP structure. VP accepts no responsibility for the design of the independent

It is the responsibility of the project design professional and builder to comply with local fire code regulations including consideration of, but not limited to, building use and occupancy, all building construction materials, separation requirements, egress requirements, fire protection systems, etc. Builder shall advise VP of any special requirements to be furnished by VP.

SSR roof fire tested to ASTM E108-93-Class A rating.
VP steel roof systems are defined by IBC as Fire Class A roof assemblies (Sec 1505.2).

VP SSR steel roof systems are available for FM Class 1 fire rating.
UL 263 approved fire rated assemblies listed as Design No. P265, P268 and P516.

FIELD MODIFICATIONS

Modifications to this building from details and instructions contained on these drawings must be approved in writing by VP Building engineers, or other licensed structural engineer. This includes, but is not limited to, removal of roof or wall cladding, removing or moving any flange braces or rod braces, cutting of openings for doors, windows or RTU's, correction of fabrication errors, etc. The owner shall not impose loads to this structure beyond what is specified for this building in the contract documents. VP Buildings, Inc. accepts no responsibility for the consequences of any unauthorized additions, alterations, or added loads to this structure.

Per VP Builder Memo #BM-001, if the builder intends to invoice VP Buildings for modifications in excess of \$1000, the builder must notify VP Buildings immediately, and obtain a Work Authorization from VP Buildings prior to proceeding. All final claims must be submitted to VP Buildings with all supporting documentation within 30 days of the building completion. Claims submitted without work authorizations, or after 30 days will not be accepted. Correction of minor misfits, shimming and plumbing, moderate amount of reaming, drilling chipping / cutting and minor welding are considered by Code of Standard Practice to be part of erection are

CONCRETE/MASONRY/CONVENTIONAL STUD WALLS

The engineer responsible for the design of the wall system is responsible for coordinating with, or specifying to VP Buildings, any wall to steel compatibility issues such as drift and deflection compatibility, special base details, and wall to VP steel connections. All fasteners, sealant and counter flashing of wall systems are to be provided by contractor. The engineer responsible for the wall shall design the anchorage to VP supporting elements consistent with Code required forces including ASCE7-05 Sec. 12.11.

PANELS

Oil canning is an inherent characteristic of cold formed steel panels. It is the result of several factors that include induced stresses in the raw material delivered to VP, fabrication methods, installation procedures, and post installation thermal forces. Thru fastened panels will exhibit some dimpling when installed, especially when insulation is installed between panels and secondary supports. Dimpling can be minimized by careful installation, taking care not to over drive fasteners

Roof rumble is a phenomenon that is caused by wind gusts lifting up on the roof panels and then springing back into place. All panels experience this action to some degree, especially with concealed clip panels such as SSR and SLR. Roof rumble noise may be minimized by providing a layer of blanket insulation between the panels and any hard support surface such as steel secondary members, substrates such as plywood, steel decking, or rigid board insulation. A minimum of 3 inch thick blanket is recommended over steel secondary members, or 2 inch over substrates

Oil canning, dimpling, and roof rumble do not affect the structural integrity or weather tightness of the panels and is not grounds for rejection of panels

The SSR/SLR joint detail is designed with an interlocking feature for ease of installation. However, it is imperative that installed SSR/SLR panels be secured to the secondary structural members and properly seamed prior to departure from the job site each day

SKYLIGHTS

VP's Tuflites and VP's domed skylight have been tested to support a 300 lb, load over a 1 sq. ft., area, as well as uniform gravity and uplift load test. Local building departments may require added fall restraint due to conditions that may affect the skylight structural integrity. It is the responsibility of the builder to determine and provide any added fall restraint under the skylight as may be required by your building

RAIN WATER RUNOFF

Drainage systems must be designed by the project professional to comply with code requirements. VP is not responsible for drainage designs, overflow scuppers, down piping, etc. The project protessional and contractor are responsible to ensure that primary drains and overflow devices such as scuppers and auxiliary drains are provided as required for the required rain intensity at the building perimeter and at valley conditions

STEEL SHOP COAT

The purpose of VP's shop coat is to provide protection for the steel members during transportation, during temporary job site storage and during erection. Standard shop formulation is not designed to perform as a finish coat when exposed to environmental conditions. Members shall be kept free of the ground and properly drained during job site storage. It is the Builder's responsibility to ensure that if a finish coat is being applied over VP shop coat that the painting contractor verifies compatibility between his finish coat and VP's shop coat. See VP Builder Memo #BM-001 & #BM-002.

PLANT SPECIFIC CERTIFICATIONS								
	Alabama	California	Missouri	No. Carolina	Wisconsin			
AISC	M8 Cert.	MB Cert.	MB Cert.	MB Cert.	MB Cert.			
IAS	FA-377	FA-240	FA-388	FA-376	FA-378			
CSA-A660		VPBULO		·································	VPBWI9			
CWB		Div. 1	· · · · · · · · · · · · · · · · · · ·		Div. 1			
Los		Div. 1			Div. 1			
Angeles, CA								
Houston,	Approved		Approved					
TX								
Riverside,		Type 1 Fab						
CA		#SP02-0028						
Clark Co.,		Fab ID# 241						
NV		1	1					
San		Fab ID# 121						
Bernardino								
Co, CA	l	i			1			

ICC Evaluation Reports

SSR Roof System - #ER-5621 Panel Rib Roof and Wall - #ER-4879

Vee Rib Wall - #ER-4879

State of Florida Product Approvals

#8245 - VP PR and VR Walls # 8043 - VP SSR and PR Roofs # 8713.1 - VP SSR Tuf-Lite

#8713.2 - VP PR Roof Tuf-Lite

2690.12 - VP SLR (Listed as Span-Lok HP)

3741-R1 - VP TextureClad (Listed as Transamerican Strukturoc, Inc.)

Dade Co. Product Approval SSR Roof; Panel Rib Roof; Panel Rib Wall; and Vee Rib Wall

Underwriter's Laboratory Approvals SSR Roof-UL#TGKX-113; SSR Composite Roof Class 90-UL#TGKX-113A; SSR Roof w/Super Block Class 90-UL#TGKX-328;

Panel Rib Roof UL Class 60-UL#TGKX-60; Panel Rib Roof UL Class 90-UL#TGKX-64;

VP SLR/AEP SL Roof Class 90-UL#TGKX-90

Factory Mutual Approved Assemblies
SSR Roof Systems are approved in various type applications and listed in FM Approval Guide. 24 Ga SSR (0.0227" Nominal), is available in Class 1-60, 1-75, 1-90. 22Ga SSR (0.0277" Nominal), is available in Class 1-75, 1-90-, 1-120.

SLR Roof Systems are approved in various type applications and listed in FM Approval Guide.

24 Ga SLR (0.0227" Nominal), is available in Class 1-75 and 1-120.

WideBay Trussed Purlins : pat. 6,993,881 pat. 6,912,787

CARL W. WALKER No. 5989
CENSES

AMJ 12-21-01

07-24597

DRAWN/CHECK

DAT

12/17/2007

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THIS DRAWING, INCLUDING THE INFORMATION HEREON

VP Buildings, Inc. **Erection Notes** 3200 Players Club Circle Memphis TN 38125 DATE DESCRIPTION PATCO Construction Inc International Car Parts Portland, Maine International Car Parts

VP BUILDINGS VARCO-PRUDEN

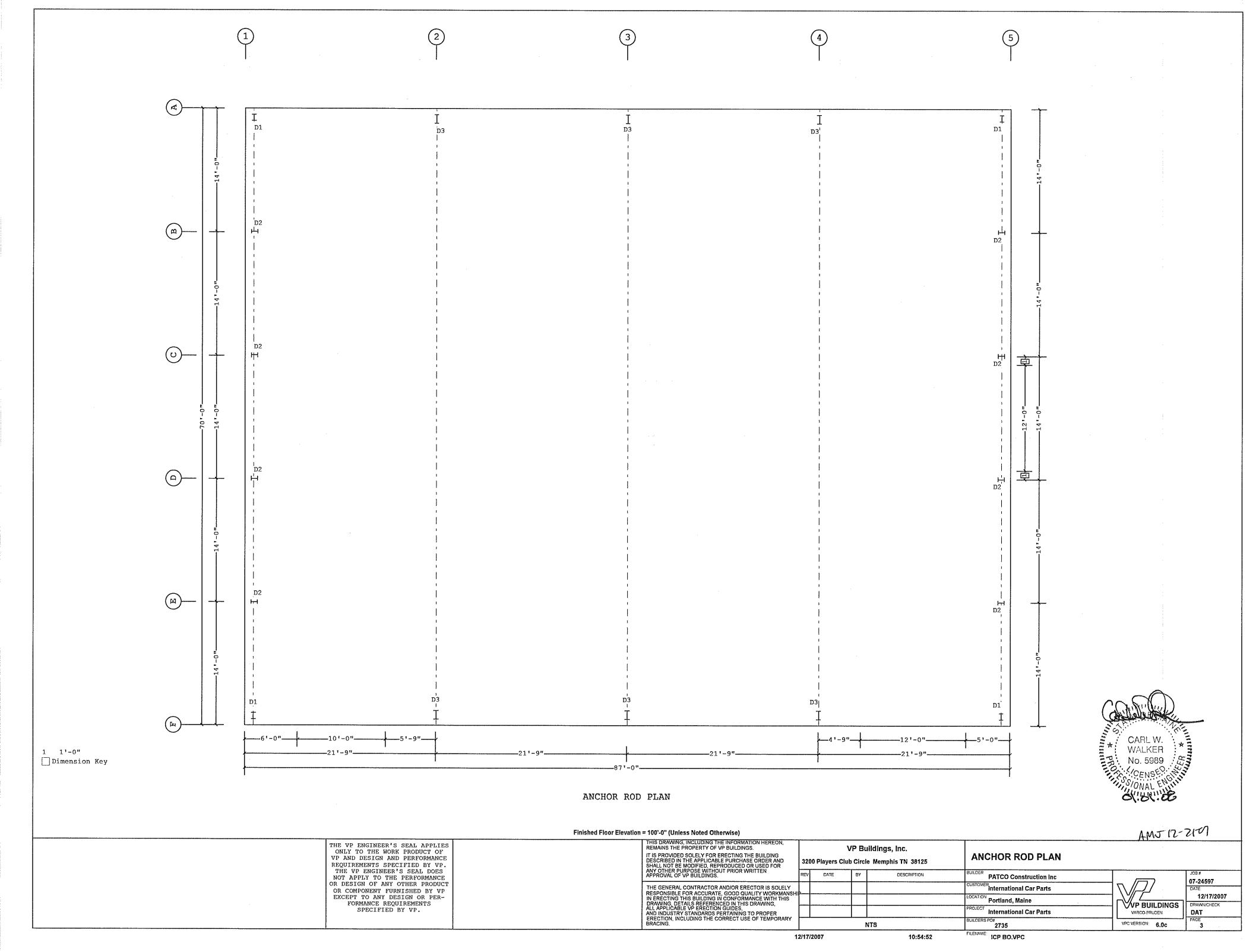
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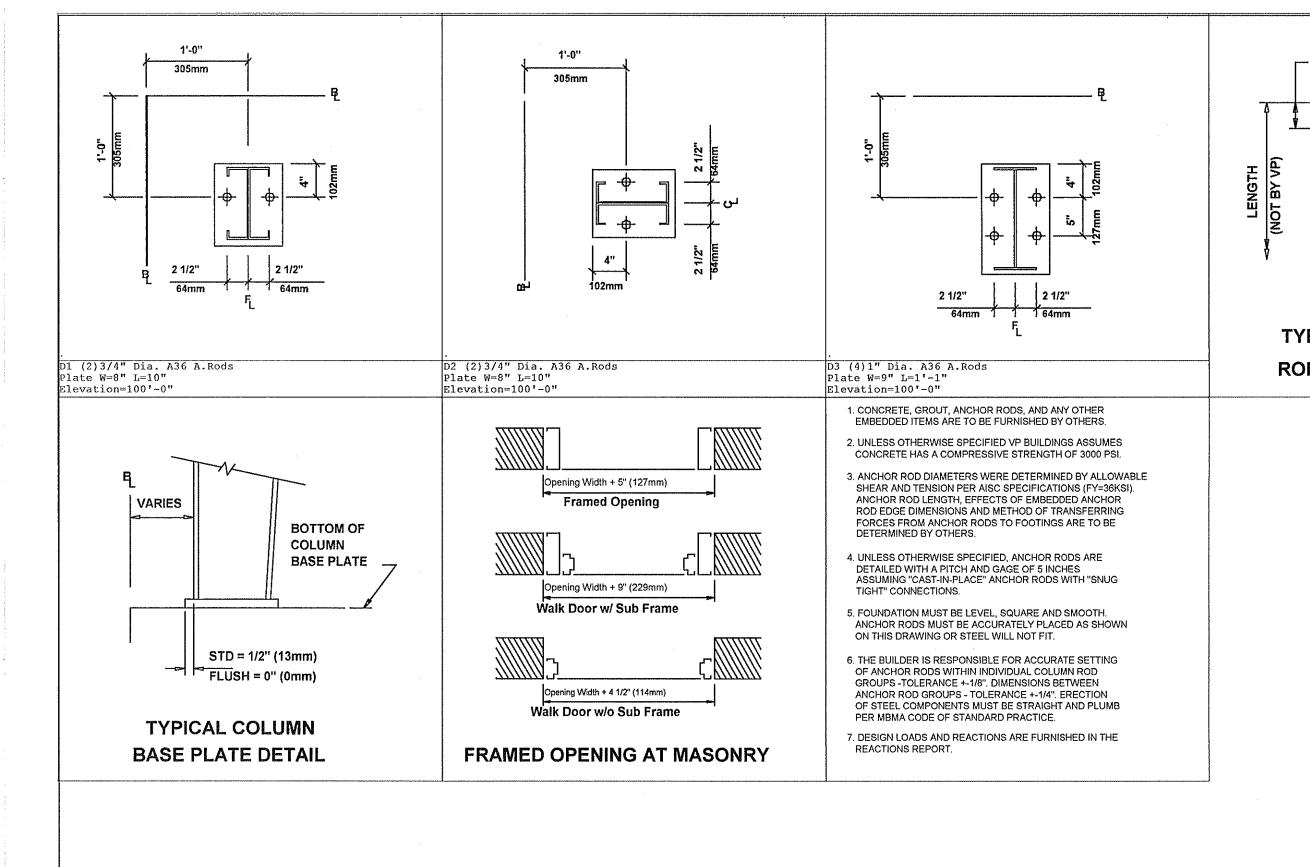
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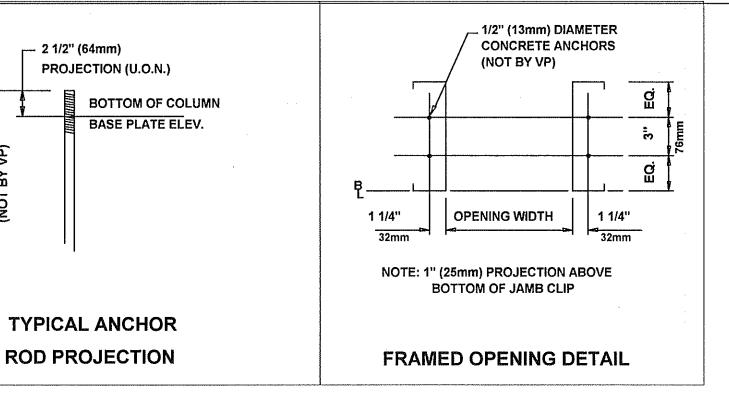
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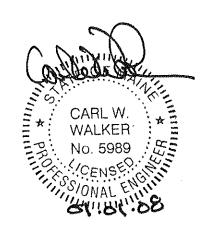
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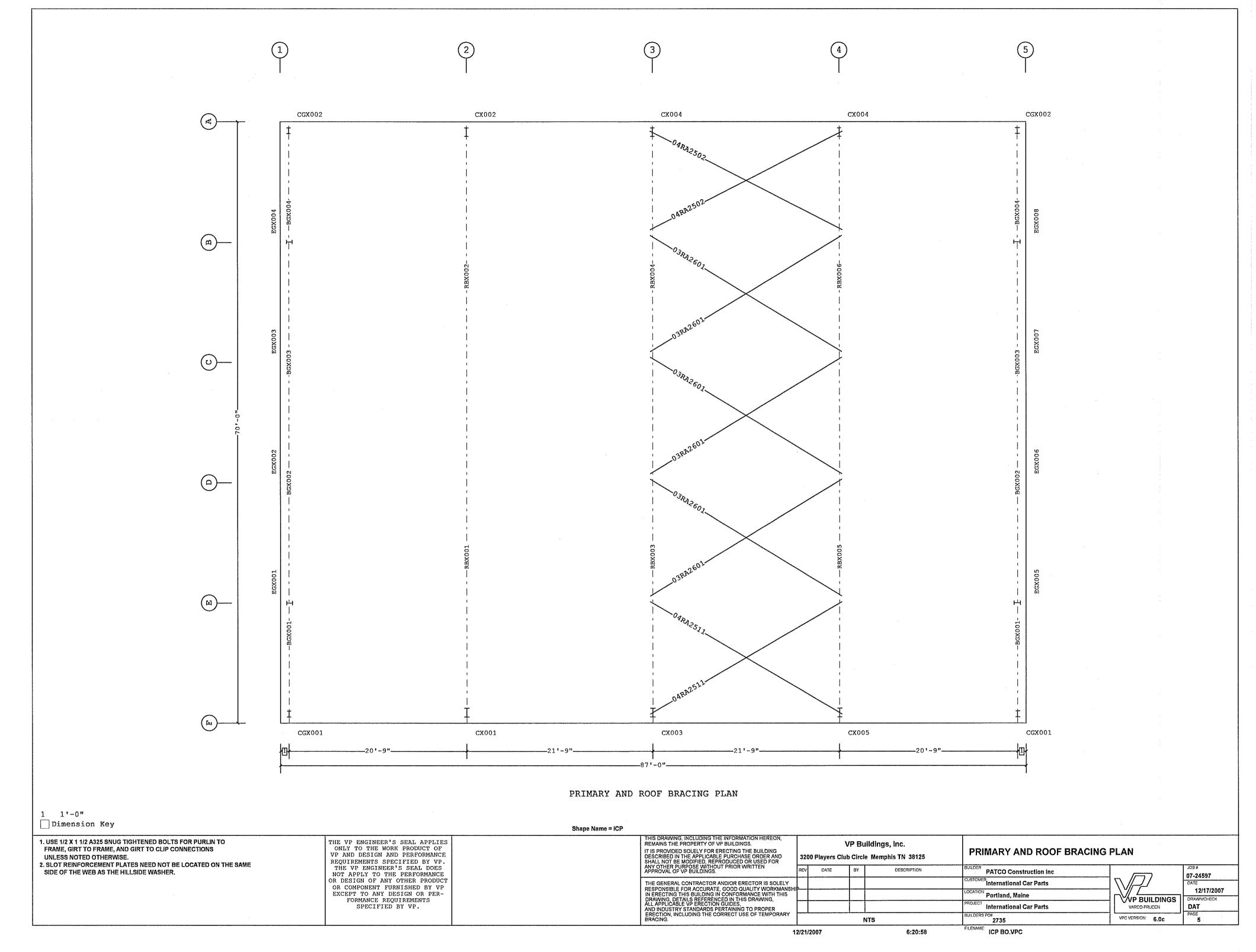


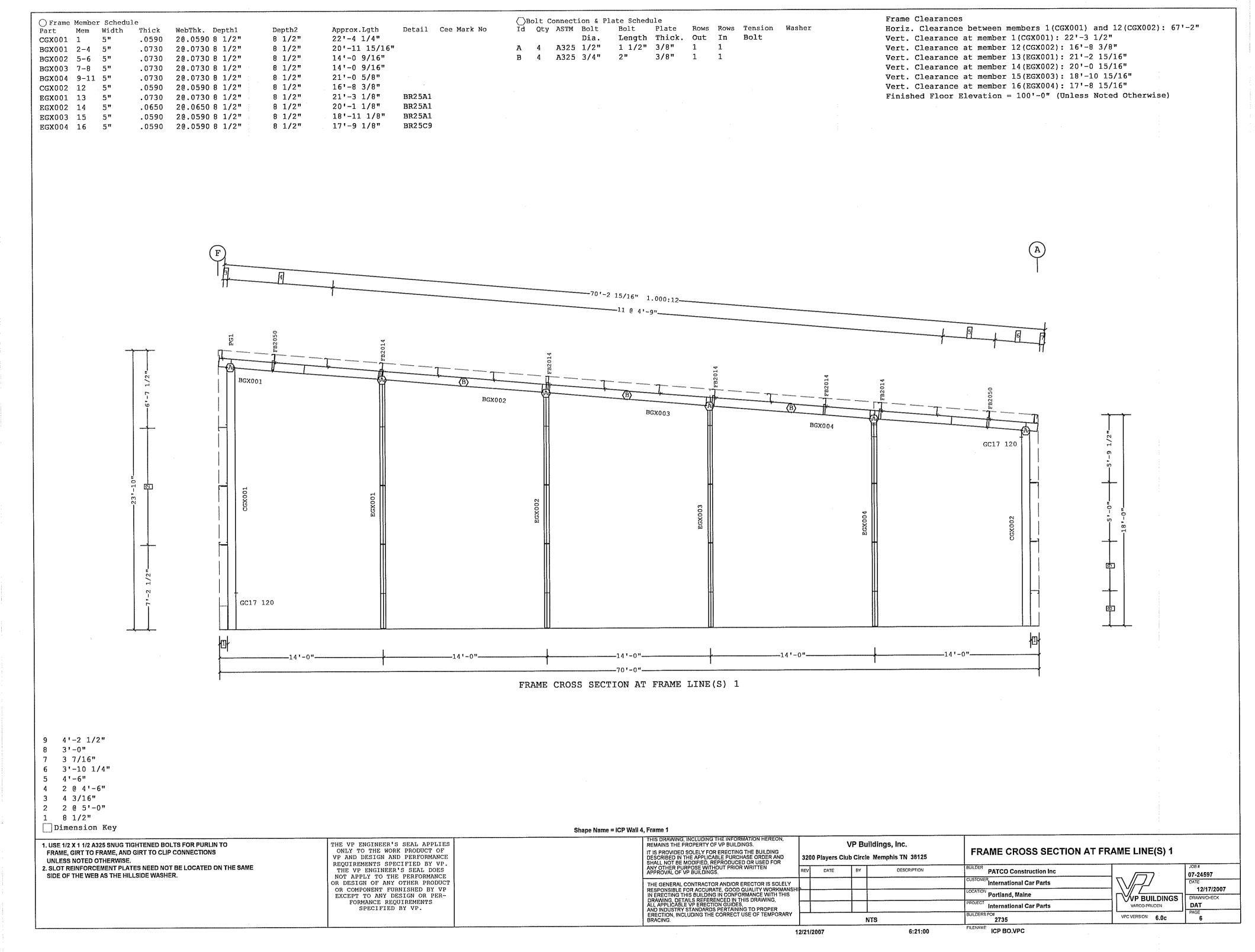
AMJ 12-21-07 Finished Floor Elevation = 100'-0" (Unless Noted Otherwise) THIS DRAWING, INCLUDING THE INFORMATION HEREON, VP Buildings, Inc. IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER AND SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS. **ANCHOR ROD PLAN - DETAILS** 3200 Players Club Circle Memphis TN 38125 PATCO Construction Inc 07-24597 THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY International Car Parts THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR ACCURATE, GOOD QUALITY WORKMANS IN ERECTING THIS BUILDING IN CONFORMANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF TEMPORARY BRACING. 12/17/2007 Portland, Maine WP BUILDINGS DRAWN/CHECK International Car Parts DAT VARCO-PRUDEN RS PO# 2735 VPC VERSION: 6.0c

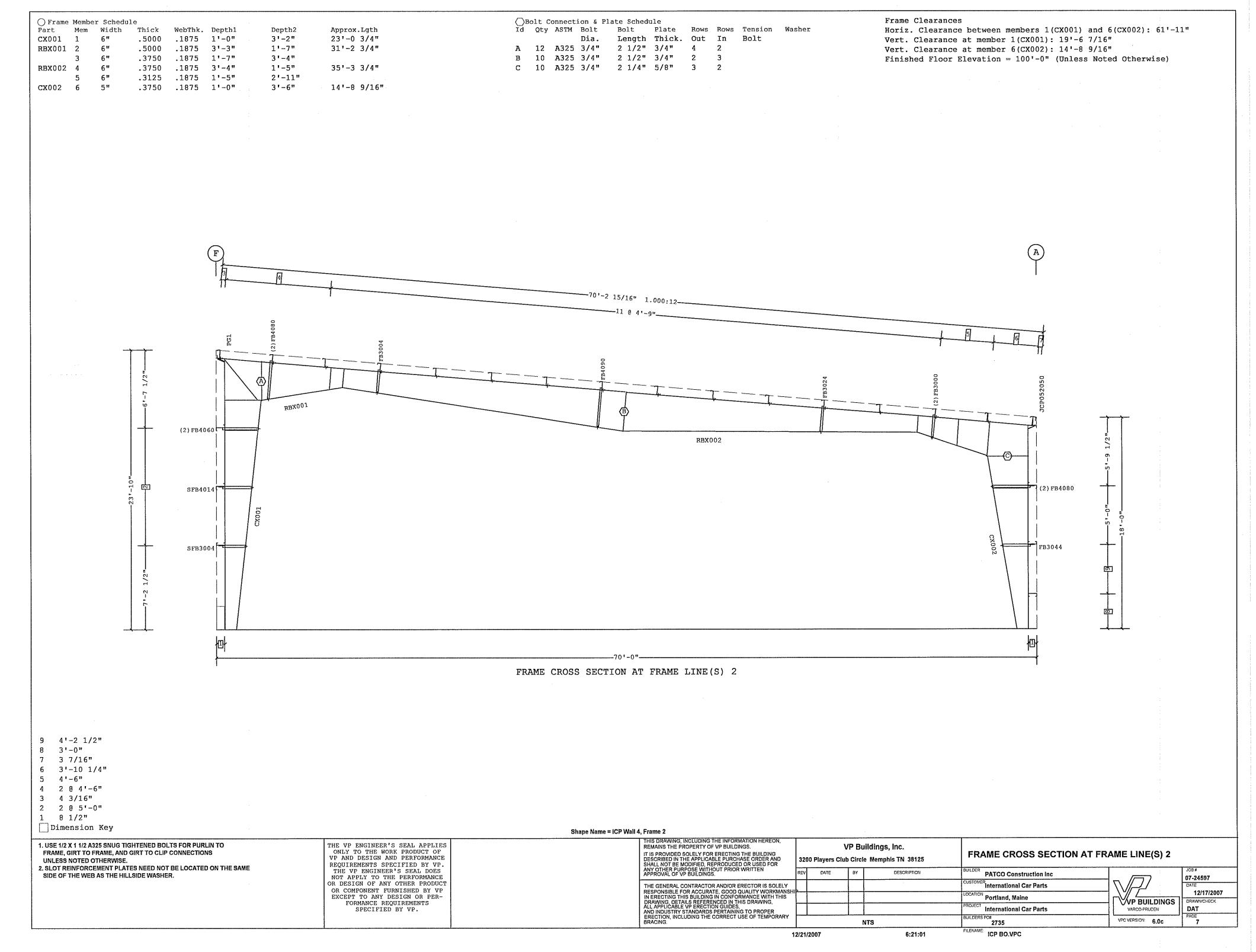
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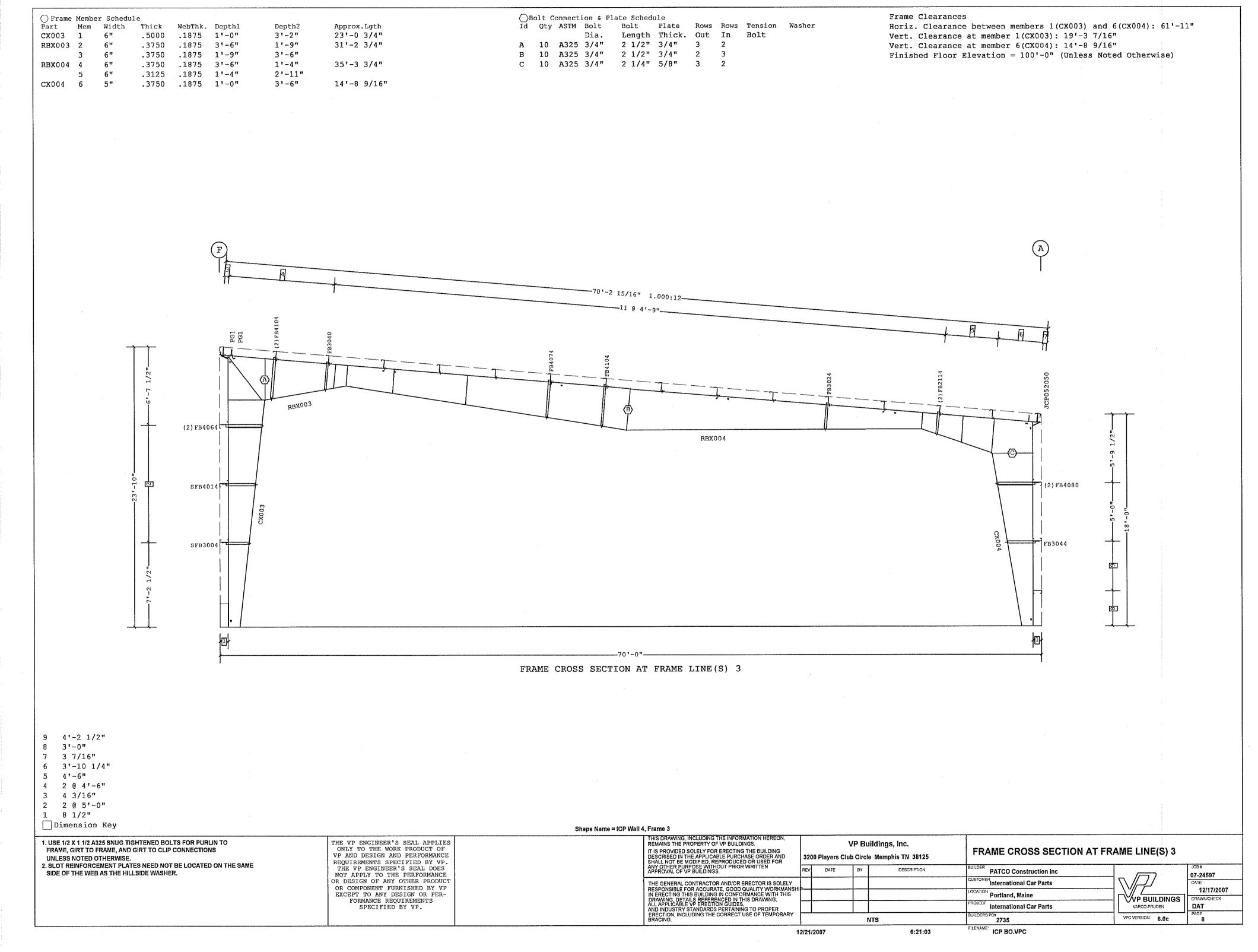
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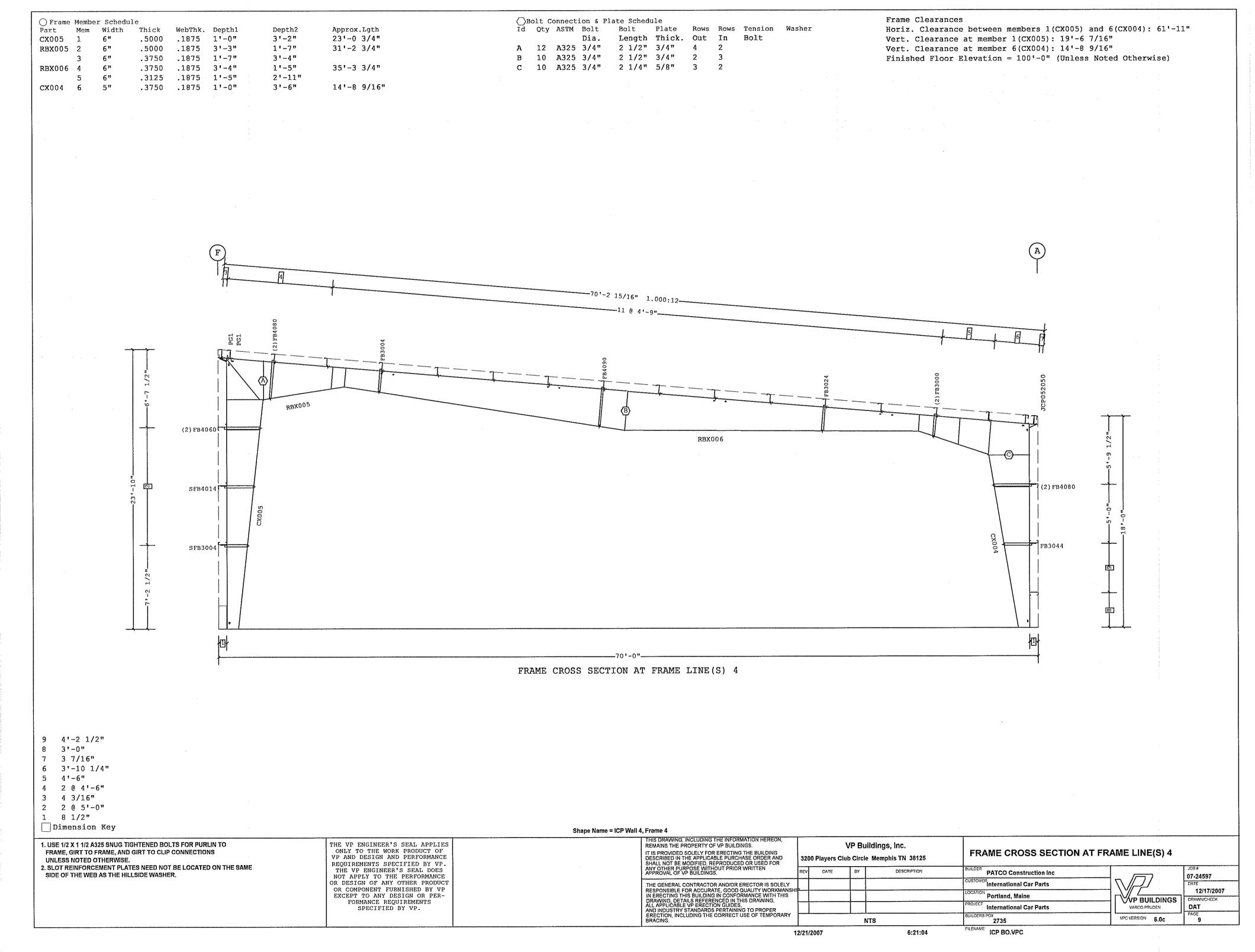
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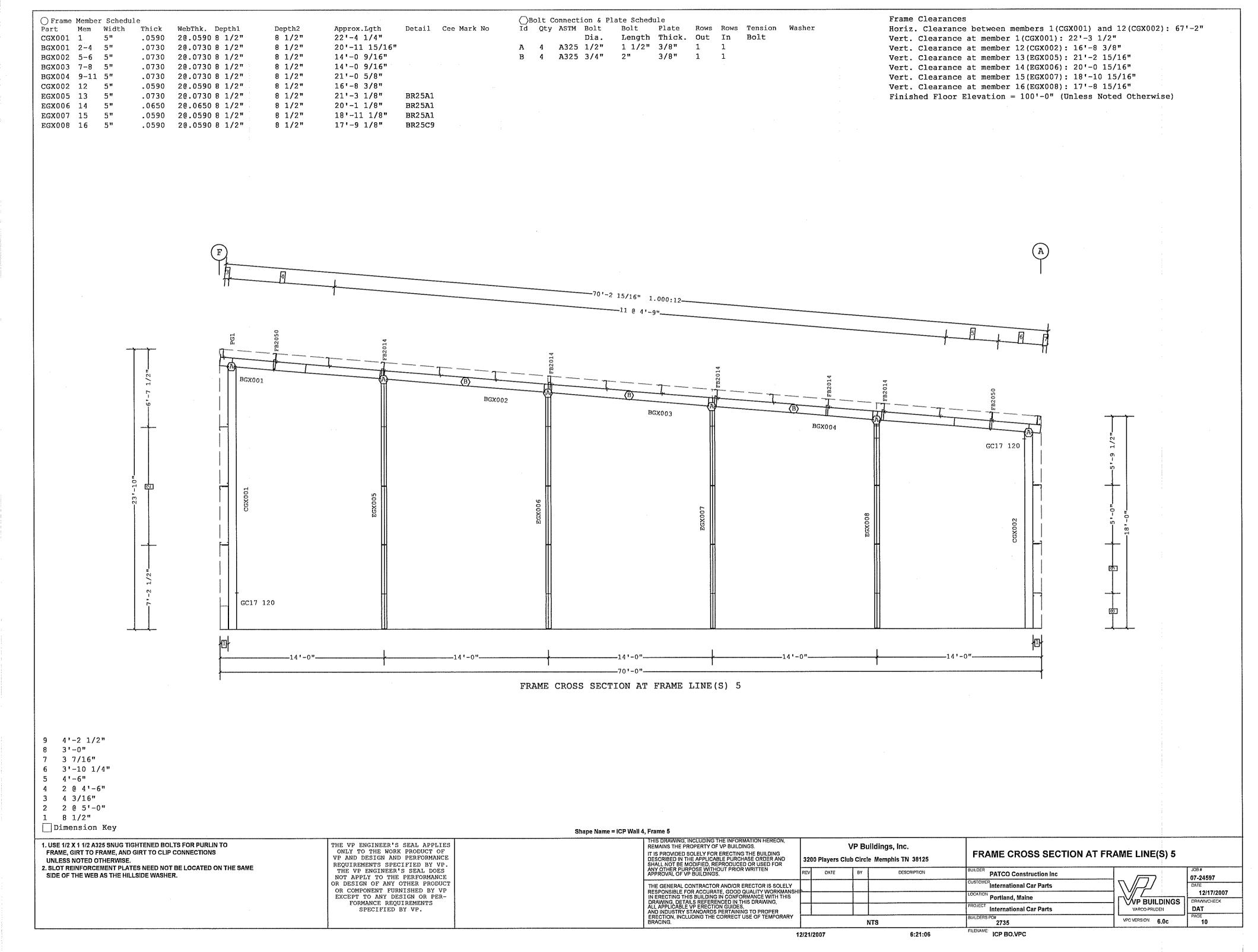


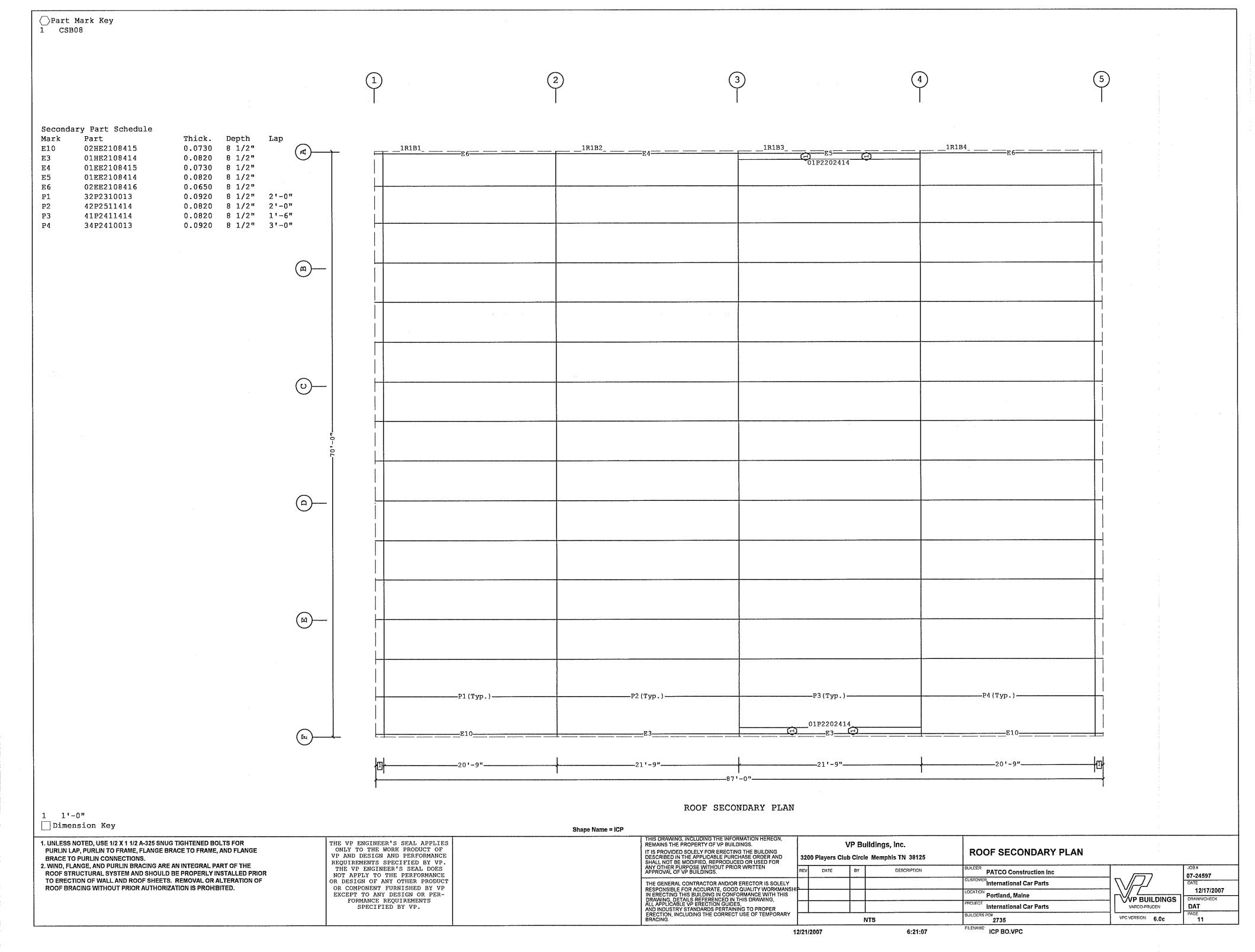


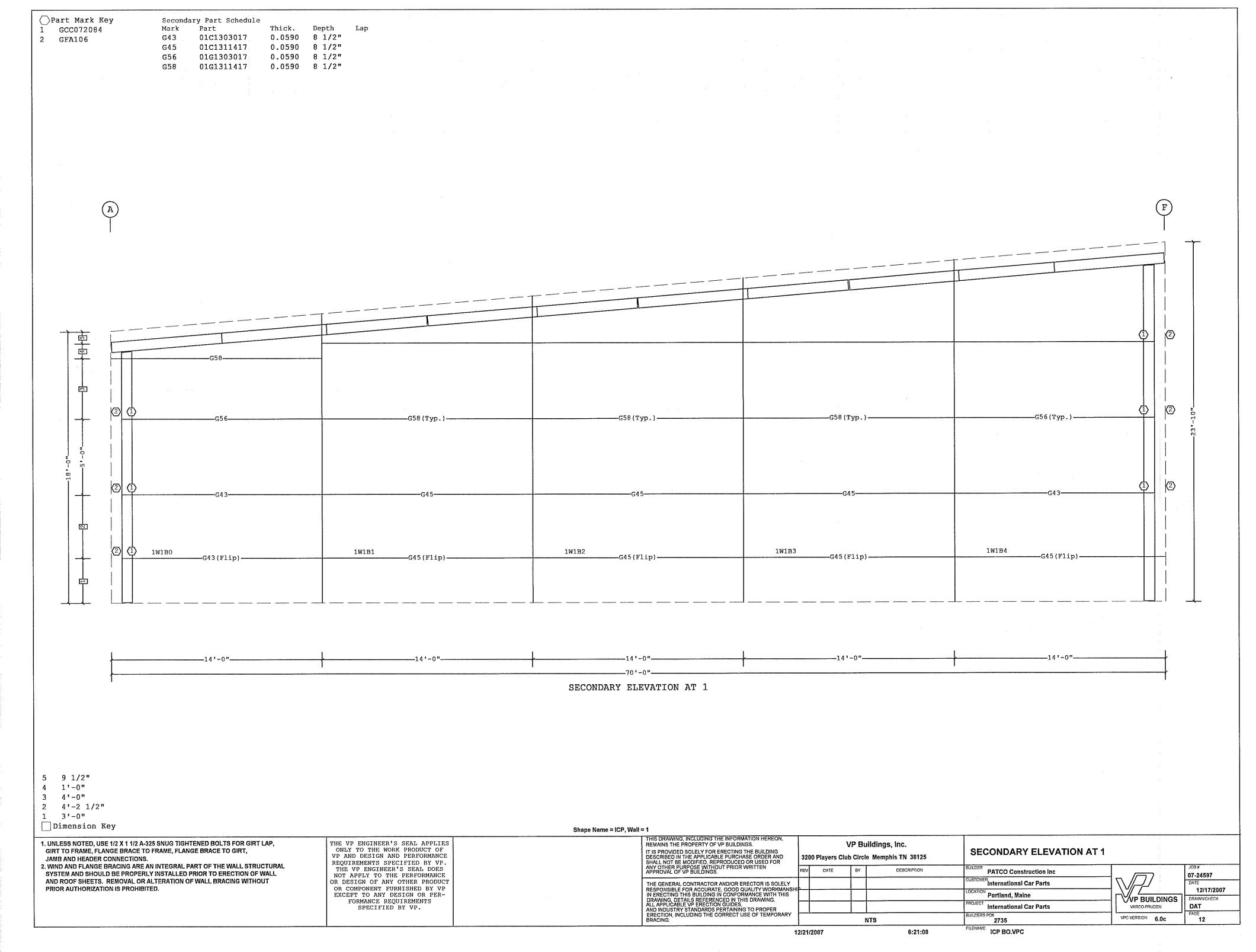


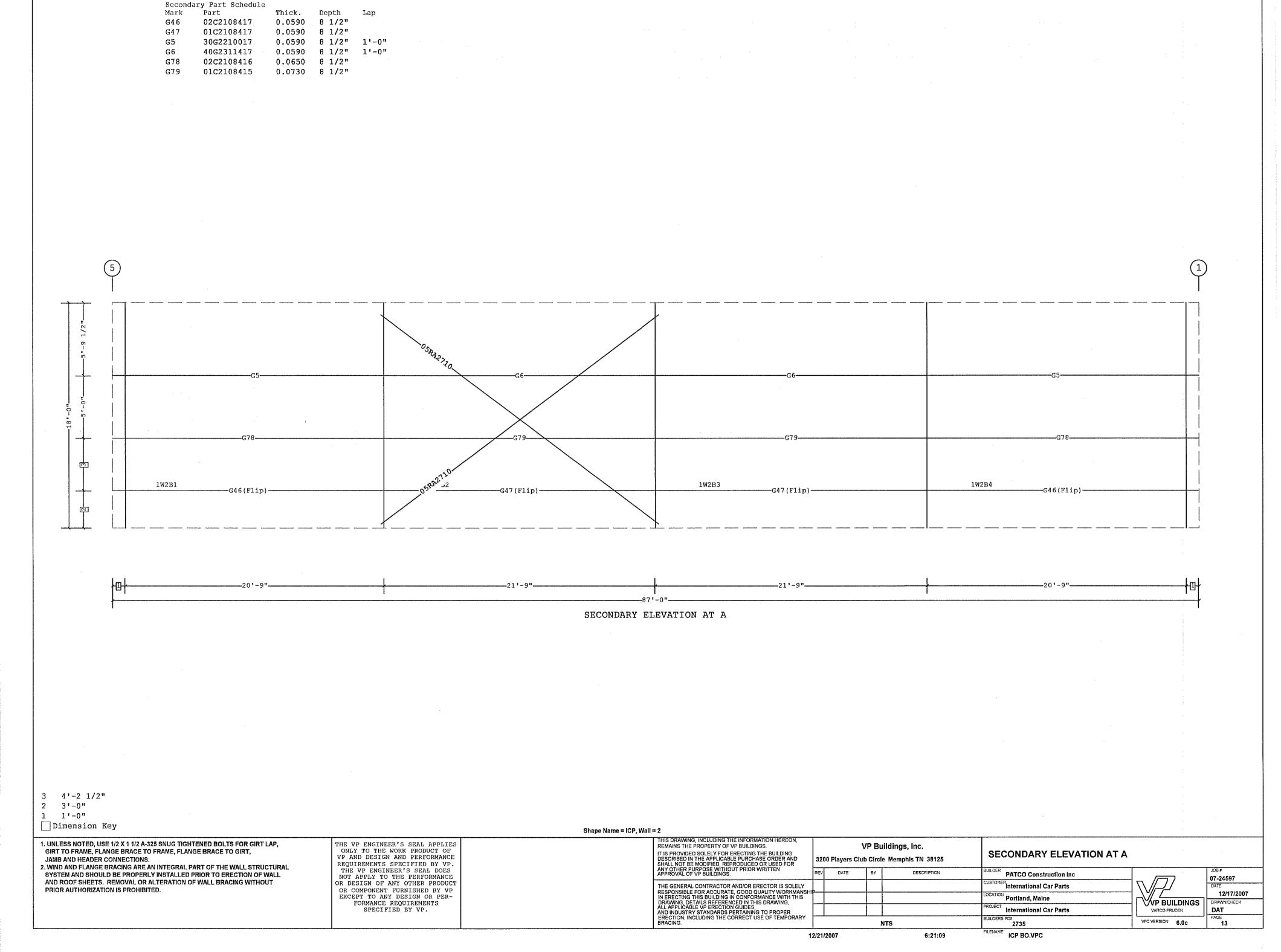


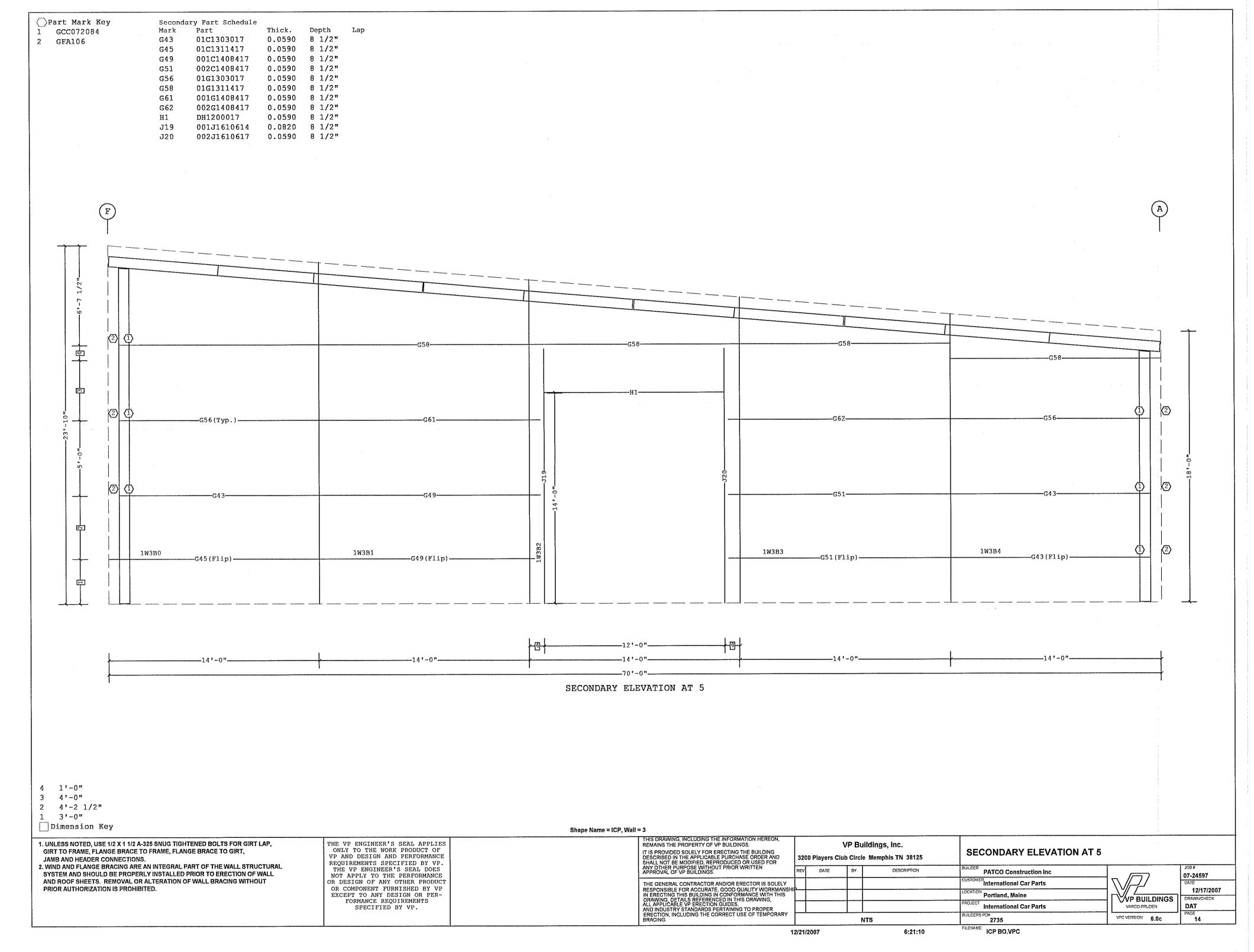


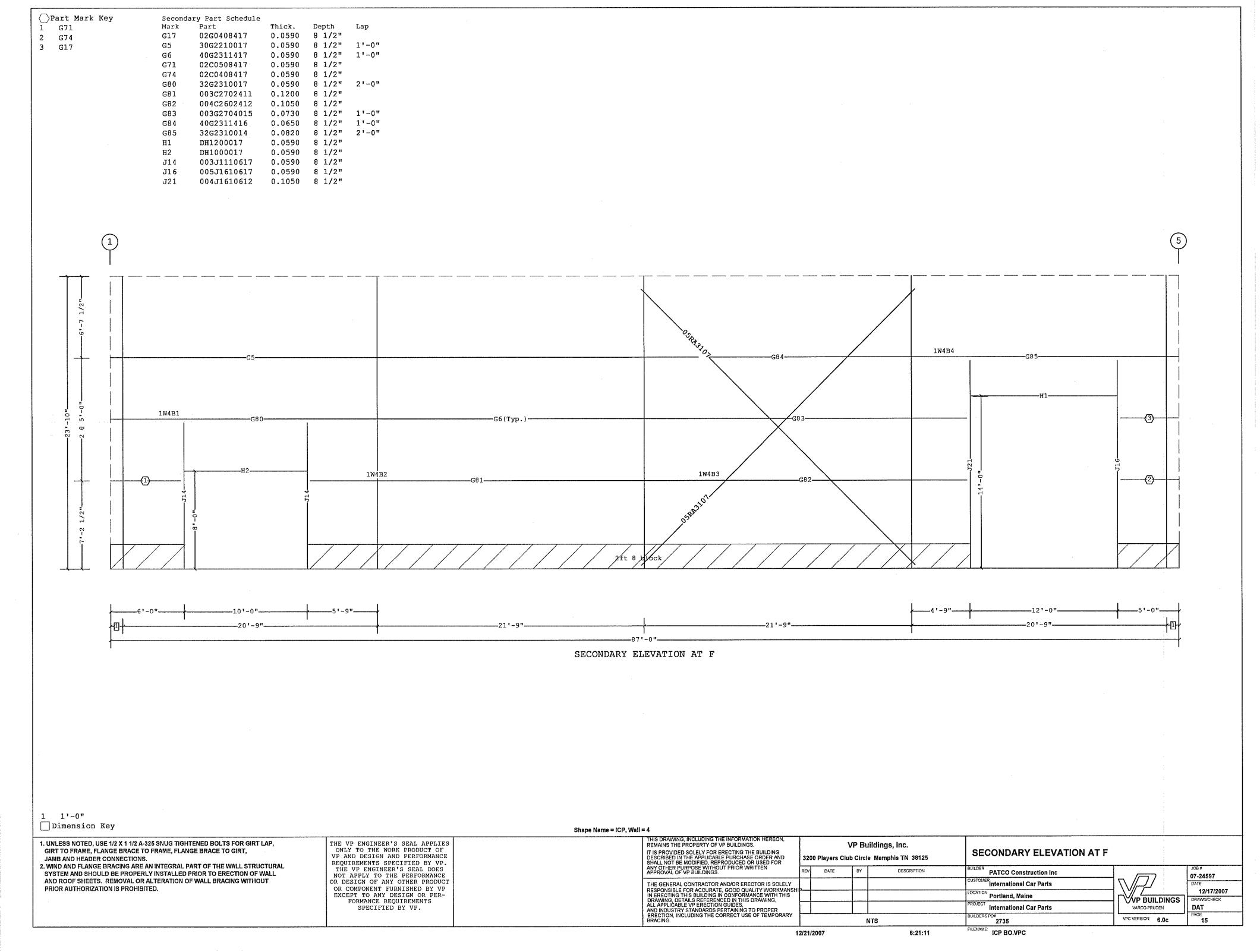


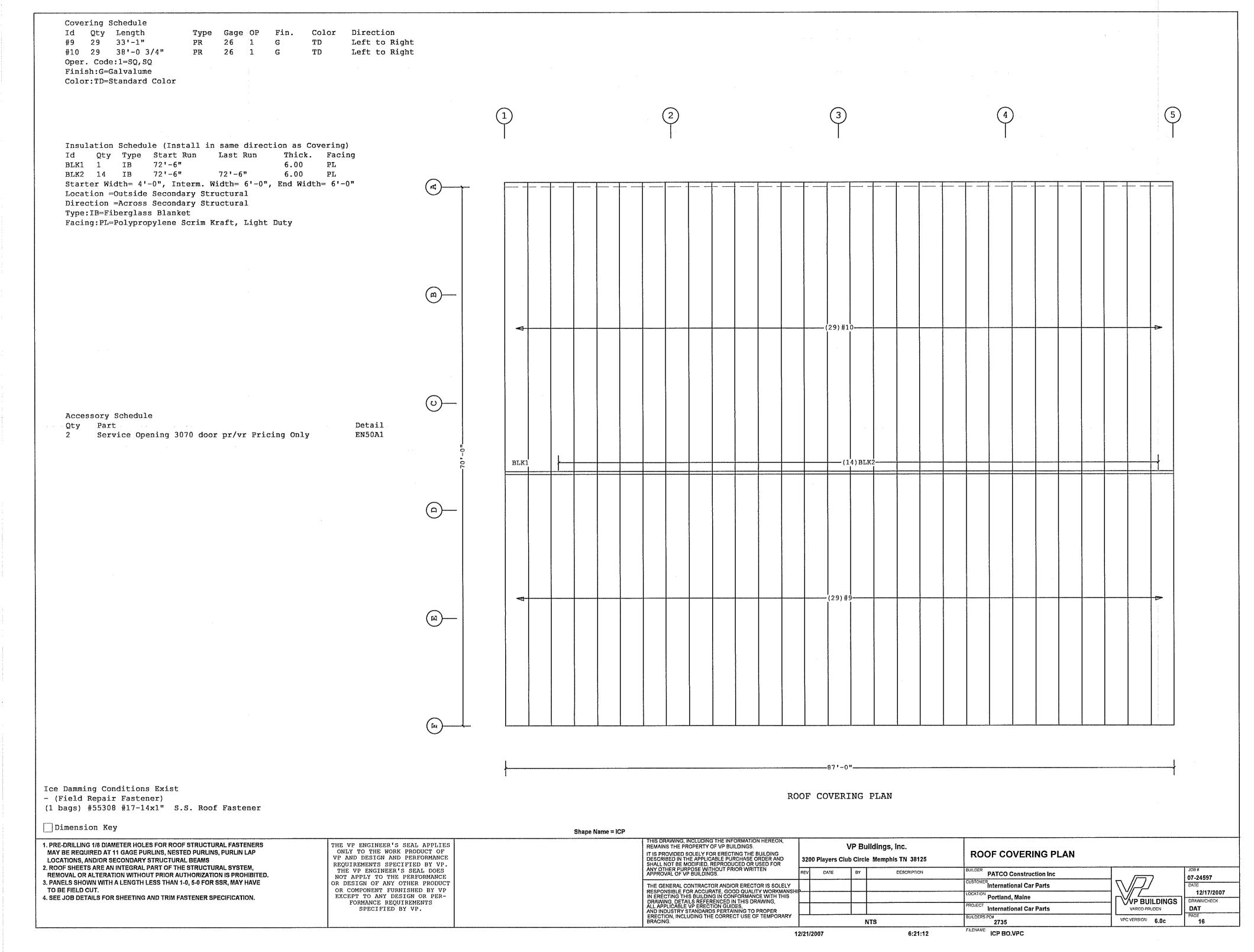


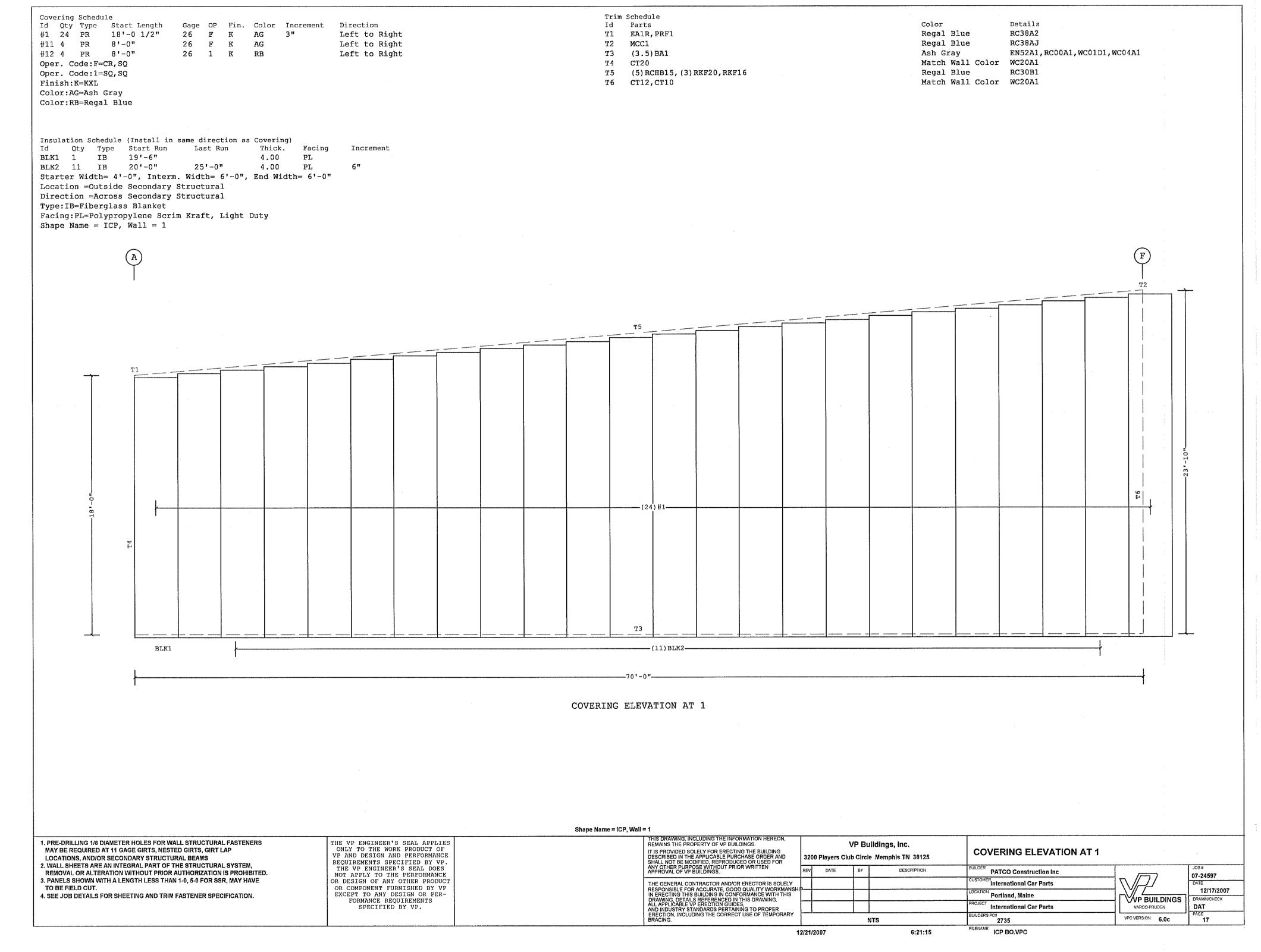




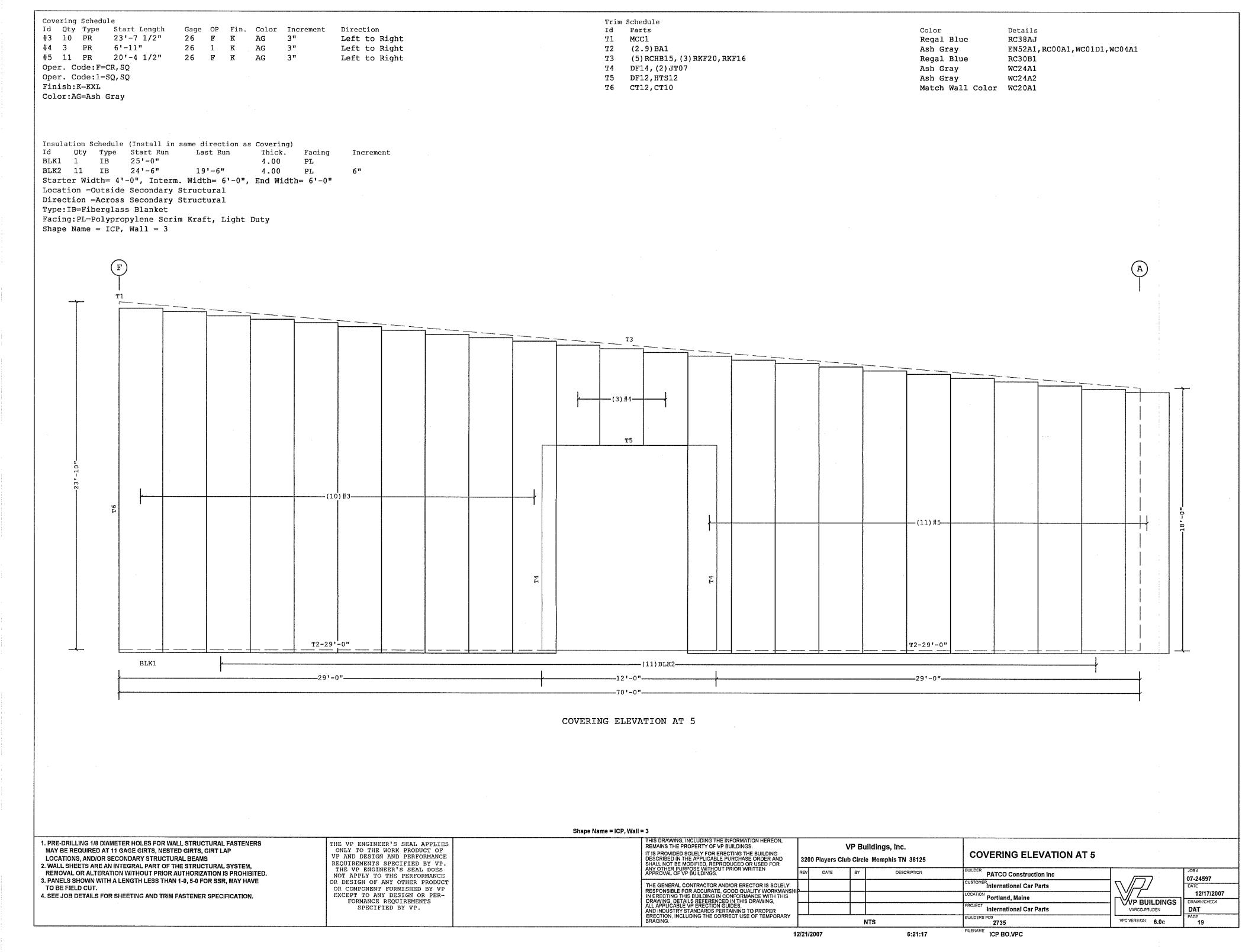


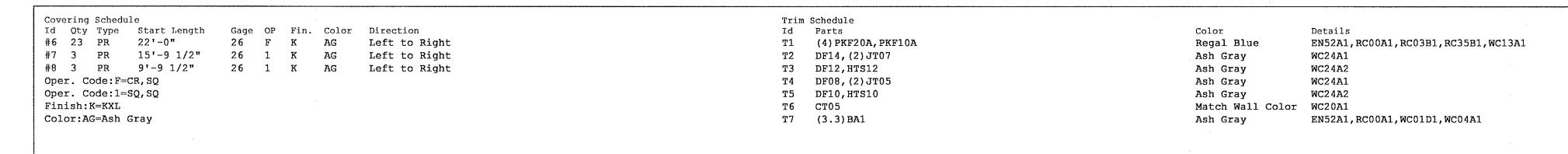






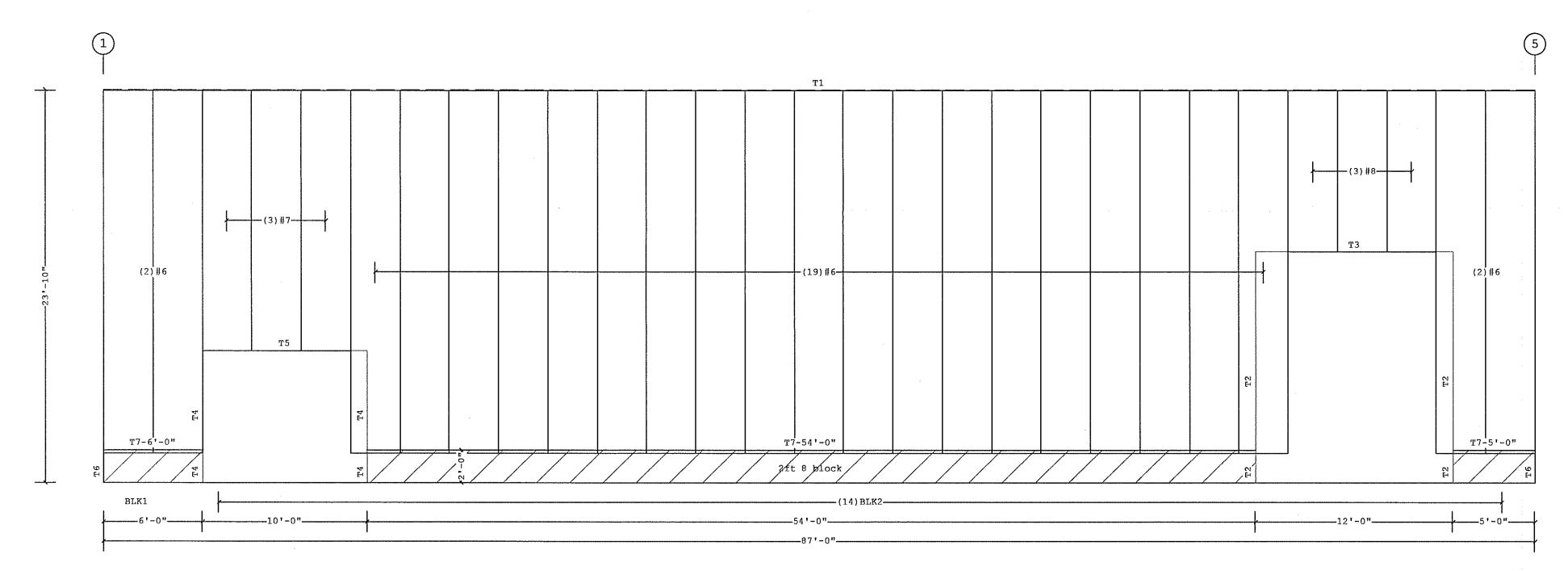
Trim Schedule Covering Schedule Color Details Id Oty Type Start Length Gage OP Fin. Color Direction Id Parts EN52A1, RC00A1, WC01D1, WC04A1 Ash Gray #2 29 PR 18'-1 7/8" 26 F K AG Left to Right T1(4.4)BA1 RC38A2 Regal Blue EA1L, PRF1 Oper. Code: F=CR, SQ Match Wall Color WC20A1 Т3 CT20 Finish:K=KXL RC03B1,RC31B1,WC04A1,WC11A1 Regal Blue **T4** (4) EF20A, EF12A Color:AG=Ash Gray Insulation Schedule (Install in same direction as Covering) Qty Type Start Run Last Run Facing Thick. Increment BLK1 1 IB 19'-0" 4.00 PLBLK2 14 IB 19'-0" 19'-0" 4.00 PLStarter Width= 4'-0", Interm. Width= 6'-0", End Width= 6'-0" Location =Outside Secondary Structural Direction =Across Secondary Structural Type: IB=Fiberglass Blanket Facing:PL=Polypropylene Scrim Kraft, Light Duty Shape Name = ICP, Wall = 2 (29)#2-Т1 -- (14) BLK2-BLK1 COVERING ELEVATION AT A Shape Name = ICP, Wall = 2 THIS DRAWING, INCLUDING THE INFORMATION HEREON, 1. PRE-DRILLING 1/8 DIAMETER HOLES FOR WALL STRUCTURAL FASTENERS THE VP ENGINEER'S SEAL APPLIES VP Buildings, Inc. REMAINS THE PROPERTY OF VP BUILDINGS. ONLY TO THE WORK PRODUCT OF VP AND DESIGN AND PERFORMANCE REQUIREMENTS SPECIFIED BY VP. THE VP ENGINEER'S SEAL DOES IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER AND SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS. **COVERING ELEVATION AT A** MAY BE REQUIRED AT 11 GAGE GIRTS, NESTED GIRTS, GIRT LAP 3200 Players Club Circle Memphis TN 38125 LOCATIONS, AND/OR SECONDARY STRUCTURAL BEAMS 2. WALL SHEETS ARE AN INTEGRAL PART OF THE STRUCTURAL SYSTEM, DESCRIPTION DATE PATCO Construction Inc REMOVAL OR ALTERATION WITHOUT PRIOR AUTHORIZATION IS PROHIBITED. 07-24597 NOT APPLY TO THE PERFORMANCE 3. PANELS SHOWN WITH A LENGTH LESS THAN 1-0, 5-0 FOR SSR, MAY HAVE OR DESIGN OF ANY OTHER PRODUCT OR COMPONENT FURNISHED BY VP ERInternational Car Parts THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY THE GENERAL CONTRACTOR AND/OR ERECTOR IS SULLY RESPONSIBLE FOR ACCURATE, GOOD QUALITY WORKMANSHIN ERECTING THIS BUILDING IN CONFORMANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF TEMPORARY BRACING. 12/17/2007 TO BE FIELD CUT. N Portland, Maine EXCEPT TO ANY DESIGN OR PER-4. SEE JOB DETAILS FOR SHEETING AND TRIM FASTENER SPECIFICATION. WP BUILDINGS DRAWN/CHECK FORMANCE REQUIREMENTS SPECIFIED BY VP. International Car Parts DAT VARCO-PRUDEN VPC VERSION: 6.0c UILDERS PO# 2735 18 NTS ICP BO.VPC 6:21:16 12/21/2007





Insulation Schedule (Install in same direction as Covering) Qty Type Start Run Last Run Thick. Facing Increment BLK1 1 IB 23'-0" 4.00 \mathtt{PL} BLK2 14 IB 23"-0" 23'-0" 4.00 \mathtt{PL} Starter Width= 4'-0", Interm. Width= 6'-0", End Width= 6'-0" Location =Outside Secondary Structural Direction =Across Secondary Structural Type: IB=Fiberglass Blanket Facing:PL=Polypropylene Scrim Kraft, Light Duty

Shape Name = ICP, Wall = 4



COVERING ELEVATION AT F

Shape Name = ICP, Wall = 4 THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF VP BUILDINGS. THE VP ENGINEER'S SEAL APPLIES ONLY TO THE WORK PRODUCT OF 1. PRE-DRILLING 1/8 DIAMETER HOLES FOR WALL STRUCTURAL FASTENERS VP Buildings, Inc. MAY BE REQUIRED AT 11 GAGE GIRTS, NESTED GIRTS, GIRT LAP IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER AND SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS. **COVERING ELEVATION AT F** VP AND DESIGN AND PERFORMANCE LOCATIONS, AND/OR SECONDARY STRUCTURAL BEAMS 3200 Players Club Circle Memphis TN 38125 REQUIREMENTS SPECIFIED BY VP. THE VP ENGINEER'S SEAL DOES 2. WALL SHEETS ARE AN INTEGRAL PART OF THE STRUCTURAL SYSTEM, DATE DESCRIPTION REMOVAL OR ALTERATION WITHOUT PRIOR AUTHORIZATION IS PROHIBITED. **PATCO Construction Inc** NOT APPLY TO THE PERFORMANCE 07-24597 3. PANELS SHOWN WITH A LENGTH LESS THAN 1-0, 5-0 FOR SSR, MAY HAVE THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR ACCURATE, GOOD QUALITY WORKMANSH IN ERECTING THIS BUILDING IN CONFORMANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF TEMPORARY BRACING. OR DESIGN OF ANY OTHER PRODUCT International Car Parts OR COMPONENT FURNISHED BY VP EXCEPT TO ANY DESIGN OR PER-TO BE FIELD CUT. 12/17/2007 Portland, Maine 4. SEE JOB DETAILS FOR SHEETING AND TRIM FASTENER SPECIFICATION. VP BUILDINGS FORMANCE REQUIREMENTS SPECIFIED BY VP. **International Car Parts** VARCO-PRUDEN VPC VERSION: 6.0c NTS 2735

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