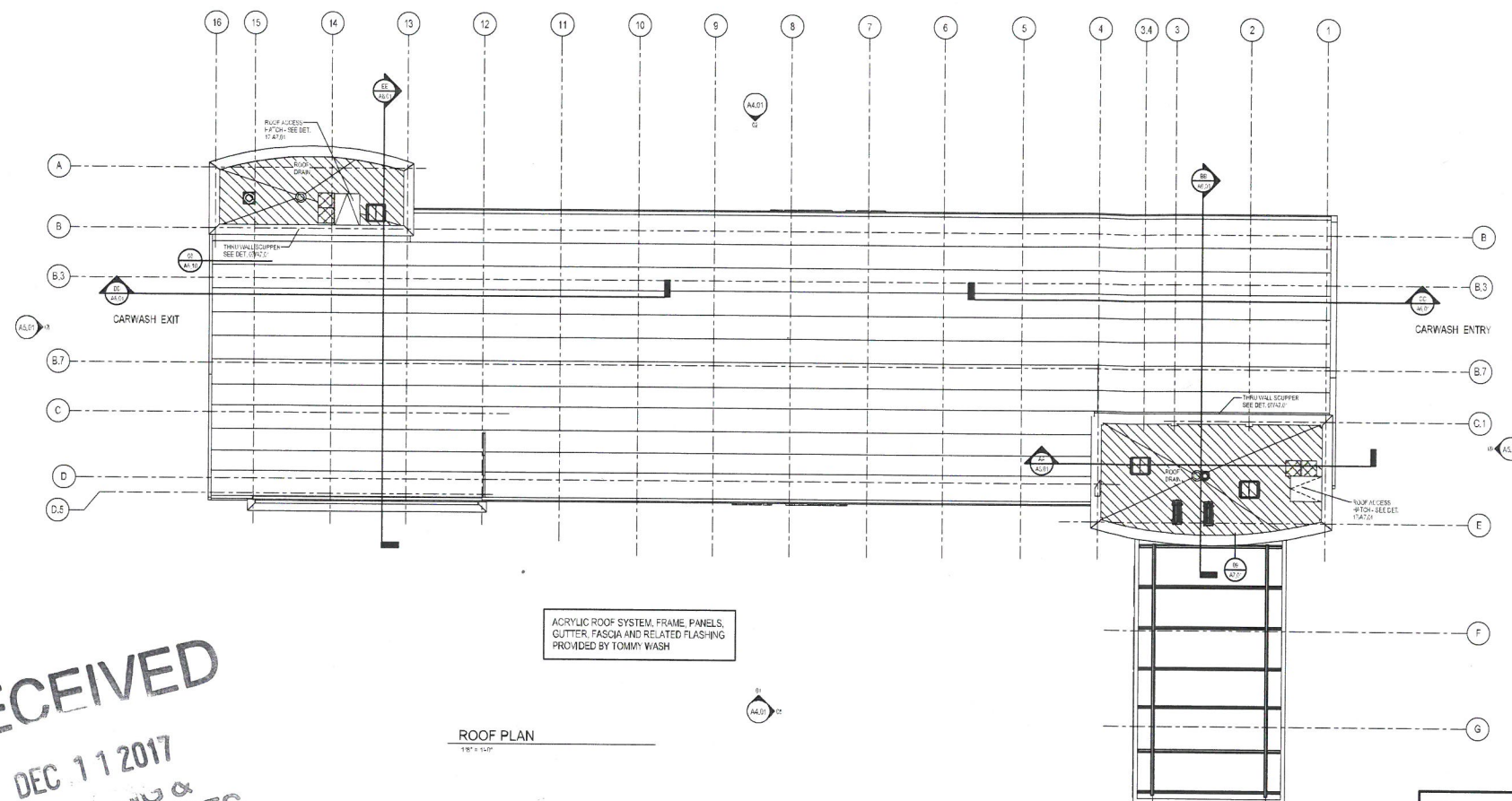


GENERAL NOTES

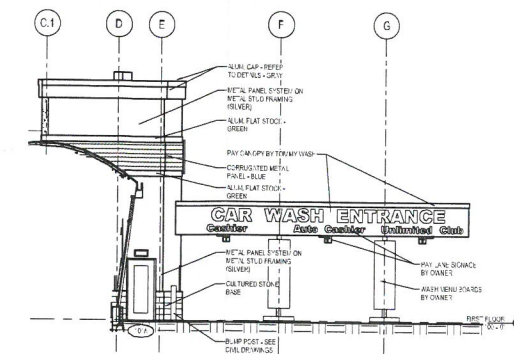
1. ROOF DETAILS:
SEE TYPICAL PLUMBING VENT DETAIL (14.01)
SEE TYPICAL ROOF DRAIN DETAIL (14.01)
SEE TYPICAL ROOF CURB DETAIL (14.01)
SEE TYPICAL ROOF HATCH DETAIL (14.01)
SEE TYPICAL ROOF FLASHING DETAIL (14.01)
2. REFER TO MECHANICAL DRAWINGS (10.00) FOR ALL ROOF PENETRATIONS & LOCATIONS.
3. PROVIDE TYPICAL FLASHING AT ALL ROOF PENETRATIONS AND HATCHES. PROVIDE TYPICAL FLASHING AT ALL ROOF PENETRATIONS AND HATCHES.
4. PROVIDE TYPICAL FLASHING AT ALL ROOF PENETRATIONS AND HATCHES. PROVIDE TYPICAL FLASHING AT ALL ROOF PENETRATIONS AND HATCHES.
5. PROVIDE TYPICAL FLASHING AT ALL ROOF PENETRATIONS AND HATCHES. PROVIDE TYPICAL FLASHING AT ALL ROOF PENETRATIONS AND HATCHES.
6. STANDARD ROOF ABBREVIATIONS:
"RD" - ROOF DRAIN
"OTD" - OVERLAP ROOF DRAIN
"EV" - EXHAUST FAN
"IV" - INTAKE VENT
"TV" - ROOF TOP UNIT
"RV" - RELIEF VENT

LEGEND

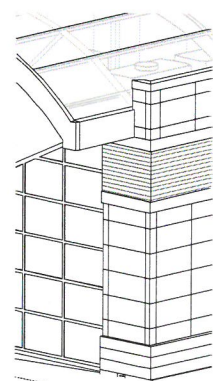
- TAPERED INSULATION (SLOPE TO ROOF DRAIN)
- DIMENSION OF ROOF SLOPE (SEE "STRUCTURAL" FOR ALL ROOF FINISHES TO LIFE)
- STANDARD ROOF DRAIN
- ROOF HATCH
- ROOF UNIFORM PACE (SEE SPEC. FOR MATERIAL)



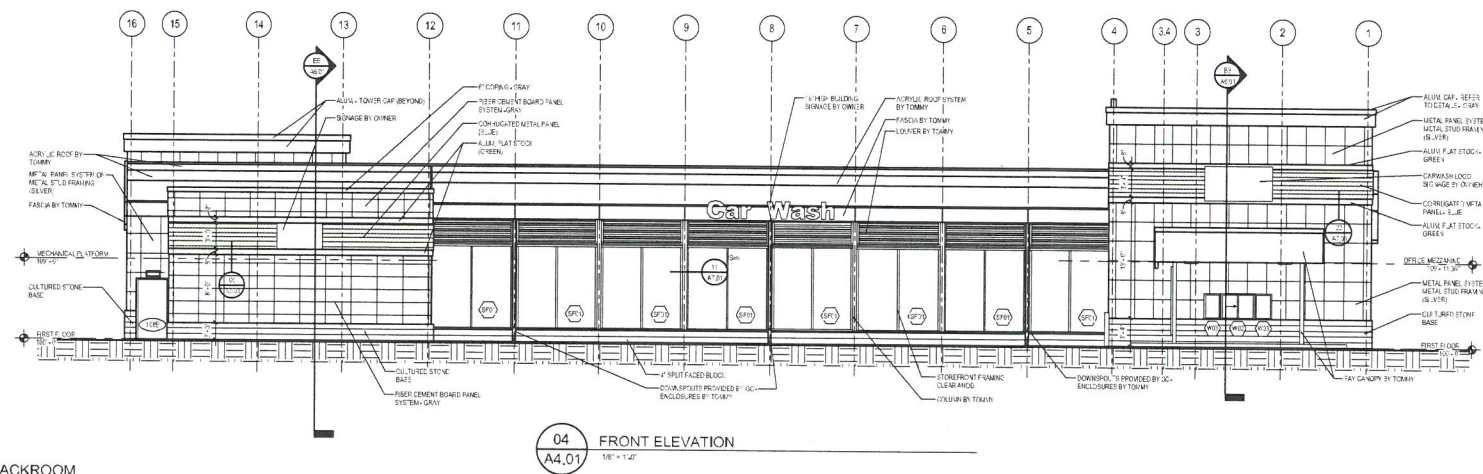
ROOF PLAN
1/8" = 1'-0"



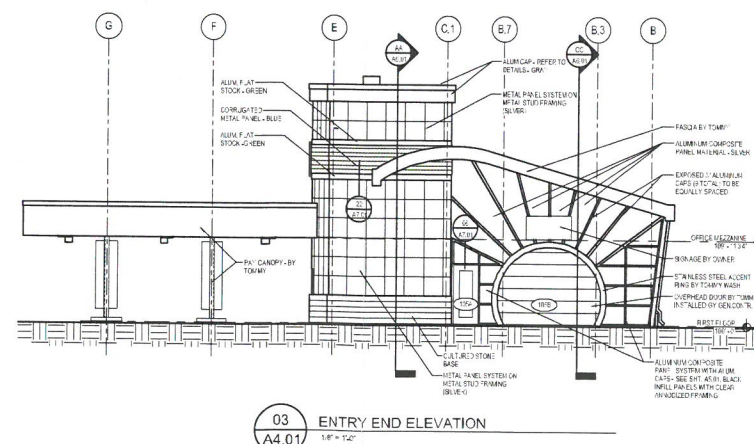
05 ENTRY CANOPY ELEVATION
A4.01 1/8" = 1'-0"



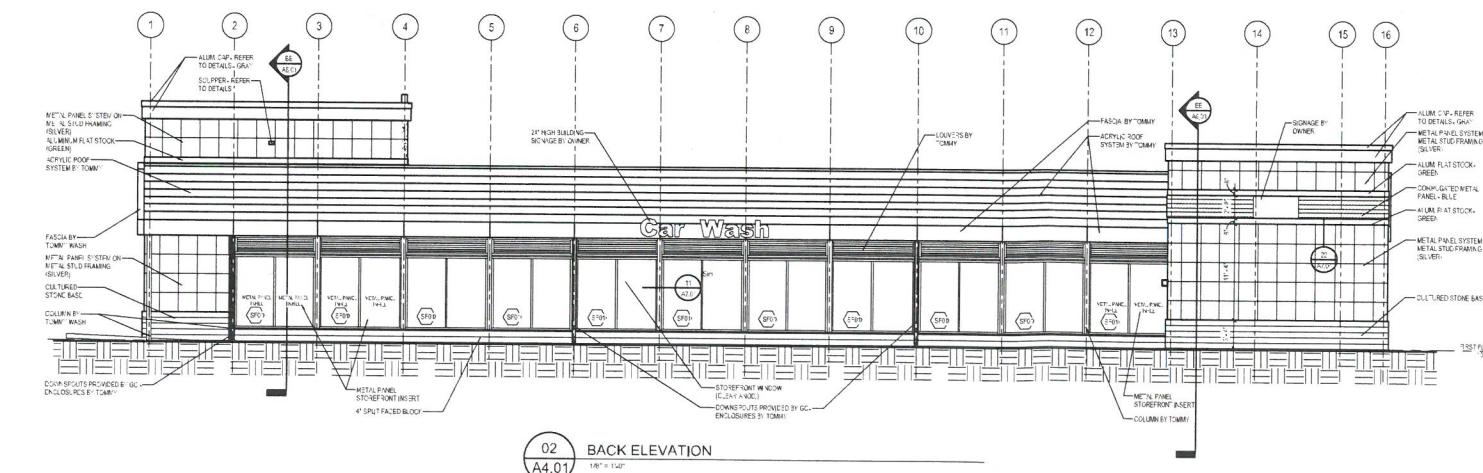
ENDWALL GUTTER AT DRY BACKROOM



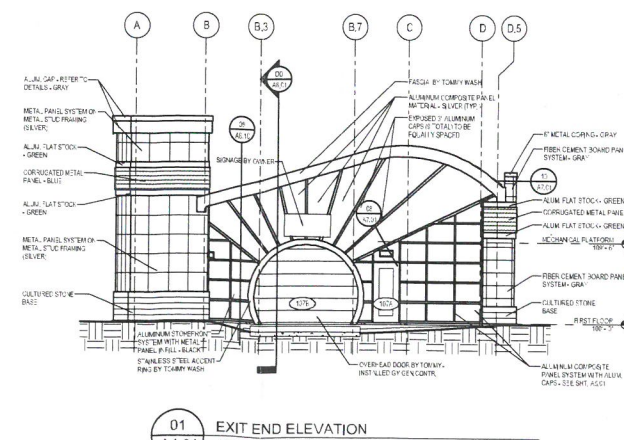
04 FRONT ELEVATION
A4.01 1/8" = 1'-0"



03 ENTRY END ELEVATION
A4.01 1/8" = 1'-0"

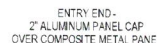


02 BACK ELEVATION
A4.01 1/8" = 1'-0"



01 EXIT END ELEVATION
A4.01 1/8" = 1'-0"

PLANNING & DESIGN SERVICES



NOTE:
ALL STOREFRONT FRAMES ARE TO BE
FIELD VERIFIED PRIOR TO MANUFACTURING

DOOR & FRAME SCHEDULE									
DOOR NUMBER	DOOR TYPE	FRAME TYPE	FIRE RATING	HOW SET NO.	DETAILS			REMARKS	
					HEAD	JAMB	SILL		
DOOR SIZE									
101A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		04x3-7/5	00x4-1/1	01x1-0/1		
102A	7' 0" x 7' 0" x 1 3/4"	AC1	06A		02x3-0/1	02x3-1/1	02x3-1/1		
103A	7' 0" x 7' 0" x 1 3/4"	10P1	06A		03x3-0/1	03x3-0/1	03x3-0/1		
104A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
105A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
106A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
107A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
108A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
109A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
110A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
111A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
112A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
113A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
114A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
115A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
116A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
117A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
118A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
119A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
120A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
121A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
122A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
123A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
124A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
125A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
126A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
127A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
128A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
129A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
130A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
131A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
132A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
133A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
134A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
135A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
136A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
137A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
138A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
139A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
140A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
141A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
142A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
143A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
144A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
145A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
146A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
147A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
148A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
149A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
150A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
151A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
152A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
153A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
154A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
155A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
156A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
157A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
158A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
159A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
160A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
161A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
162A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
163A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
164A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
165A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
166A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
167A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
168A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
169A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
170A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
171A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
172A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
173A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
174A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
175A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
176A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
177A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
178A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
179A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
180A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
181A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
182A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
183A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
184A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
185A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
186A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
187A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
188A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
189A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
190A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
191A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
192A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
193A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
194A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
195A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
196A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
197A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
198A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
199A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
200A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
201A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
202A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
203A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
204A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
205A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
206A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
207A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
208A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
209A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
210A	7' 0" x 7' 0" x 1 3/4"	003	03B		03x3-0/1	03x3-0/1	03x3-0/1		
211A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
212A	7' 0" x 7' 0" x 1 3/4"	AC1	01A		02x3-0/1	02x3-0/1	02x3-0/1		
213A	7' 0" x 7' 0" x 1 3/4"	AS6	01A		02x3-7/5, 06P1	02x3-7/5, 06P1	02x3-7/5, 06P1		
214A	7' 0" x 7' 0" x 1 3/4"								

GLAZING NOTES:

ALL EXTERIOR WINDOWS
AND DOOR LITES
INSULATED PER SPECIFICATIONS.

INTERIOR DOOR &
BORROWED LITES
NOT CLEAR TYPE - SEE
SPECIFICATIONS.

GLASS:

GLASS TYPE: HAMPERS AS REQUIRED
BY SPECIFICATIONS AND APPLICABLE
CODES.

VERIFY COMPLIANCE TO ALL APPLICABLE
CODES.

ADJUST THE RATE BASED ON SCHEDULE
1 REQUIREMENTS, IF NECESSARY.

① INDICATES TEMPERED GLASS



17 DEVPLAN 1 2 2 9

BLUE IGUANA CAR WASH
TOMMY WASH EXPRESS
LOUISVILLE, KY

08/17/2016 BIDS & CONSTRUCTION

Site / Civil	
Architecture	
Interior	
Structure	
Mechanical	
Electrical	

PROJECT NO.	5-3750
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DOOR AND FRAME SCHEDULE

A5.01