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1100       OVERALL FURNITURE PLAN       •<	an       .	S-2       ROOF FRAMING PLAN       •		11       SYMBOLS & ABBREVIATIONS         12       DRAWING MATRIX         0       LIFE SAFETY CODE ANALYSIS         1       MAIN LEVEL LIFE SAFETY PLAN         20       PARTITION SCHEDULE		
1111       ENLARGED FINISH PLAN       • <td>an       .</td> <td>S-3       STRUCTURAL NOTES, SCHEDULES &amp; WIND LOADING       •</td> <td></td> <td>DRAWING MATRIX       0     LIFE SAFETY CODE ANALYSIS       1     MAIN LEVEL LIFE SAFETY PLAN       20     PARTITION SCHEDULE</td> <td></td> <td></td>	an       .	S-3       STRUCTURAL NOTES, SCHEDULES & WIND LOADING       •		DRAWING MATRIX       0     LIFE SAFETY CODE ANALYSIS       1     MAIN LEVEL LIFE SAFETY PLAN       20     PARTITION SCHEDULE		
112       ENLARGED FINISH PLAN       • <td>•       •</td> <td>S-4       TYPICAL DETAILS       •</td> <td></td> <td>0     LIFE SAFETY CODE ANALYSIS       1     MAIN LEVEL LIFE SAFETY PLAN       20     PARTITION SCHEDULE</td> <td></td> <td></td>	•       •	S-4       TYPICAL DETAILS       •		0     LIFE SAFETY CODE ANALYSIS       1     MAIN LEVEL LIFE SAFETY PLAN       20     PARTITION SCHEDULE		
113       ENLARGED FINISH PLAN       • <td>bing Plan       •</td> <td>S-5       SECTIONS       •</td> <td></td> <td>1     MAIN LEVEL LIFE SAFETY PLAN       20     PARTITION SCHEDULE</td> <td>•         •         •           •         •         •           •         •         •</td> <td></td>	bing Plan       •	S-5       SECTIONS       •		1     MAIN LEVEL LIFE SAFETY PLAN       20     PARTITION SCHEDULE	•         •         •           •         •         •           •         •         •	
INTERIOR ELEVATIONS         INTERIOR ELEVATIONS <thinterior elevations<="" th="">         INTERIOR ELEVATIONS</thinterior>	bing Plan       •	S-6       SECTIONS       •       I	A 02	20 PARTITION SCHEDULE	• • • • • • • • • • • • • • • • • • •	
1202INTERIOR LEVATIONS•••	umbing Plan       • <td< td=""><td>S-7       SECTIONS       •       I</td><td>A 04</td><td></td><td></td><td></td></td<>	S-7       SECTIONS       •       I	A 04			
1203INTERIOR ELEVATIONSIII <th< td=""><td>•       •</td><td>S-8       SECTIONS       •       I</td><td></td><td></td><td></td><td></td></th<>	•       •	S-8       SECTIONS       •       I				
1204       INTERIOR ELEVATIONS       Image: Strate	Plumbing Plan • <td< td=""><td>SHEET # MECHANICAL  <!--</td--><td>A 07</td><td></td><td></td><td></td></td></td<>	SHEET # MECHANICAL </td <td>A 07</td> <td></td> <td></td> <td></td>	A 07			
1205INTERIOR ELEVATIONS••• <th< td=""><td>rical Plan</td><td>M000       MECHANICAL NOTES, LEGENDS, &amp; SHEET INDEX       •</td><td></td><td>0 DEMOLITION SITE PLAN</td><td></td><td></td></th<>	rical Plan	M000       MECHANICAL NOTES, LEGENDS, & SHEET INDEX       •		0 DEMOLITION SITE PLAN		
1206INTERIOR ELEVATIONS••• <td< td=""><td>ectrical Plan       •       &lt;</td><td>M000       MECHANICAL NOTES, LEGENDS, &amp; SHEET INDEX       •</td><td>Δ 10</td><td>0 DEMOLITION SITE PLAN 01 OVERALL FIRST FLOOR PLAN</td><td></td><td></td></td<>	ectrical Plan       •       <	M000       MECHANICAL NOTES, LEGENDS, & SHEET INDEX       •	Δ 10	0 DEMOLITION SITE PLAN 01 OVERALL FIRST FLOOR PLAN		
1207INTERIOR ELEVATIONS••• <th< td=""><td>•       •</td><td>M101         MECHANICAL ZONE MAP         •         I         <thi< th=""> <thi< th="">         I</thi<></thi<></td><td>A 11</td><td></td><td></td><td></td></th<>	•       •	M101         MECHANICAL ZONE MAP         •         I <thi< th=""> <thi< th="">         I</thi<></thi<>	A 11			
1208INTERIOR ELEVATIONS••• <th< td=""><td>Electrical Plan       •       I       <thi< th=""> <thi< th="">       I       <thi< th=""> <t< td=""><td></td><td>A 12</td><td></td><td></td><td></td></t<></thi<></thi<></thi<></td></th<>	Electrical Plan       •       I <thi< th=""> <thi< th="">       I       <thi< th=""> <t< td=""><td></td><td>A 12</td><td></td><td></td><td></td></t<></thi<></thi<></thi<>		A 12			
1209INTERIOR ELEVATIONS••• <th< td=""><td>ils</td><td>M201 MECHANICAL FLOOR PLANS - GROUND LEVEL •</td><td>A 20</td><td></td><td></td><td></td></th<>	ils	M201 MECHANICAL FLOOR PLANS - GROUND LEVEL •	A 20			
1210INTERIOR ELEVATIONS••• <td< td=""><td></td><td>M202 MECHANICAL FLOOR PLANS - GROUND LEVEL •</td><td>A 20</td><td></td><td></td><td></td></td<>		M202 MECHANICAL FLOOR PLANS - GROUND LEVEL •	A 20			
I211INTERIOR ELEVATIONS••III <th< td=""><td></td><td>M211 MECHANICAL MEZZANINE &amp; ROOF PLAN</td><td>A 20</td><td></td><td></td><td></td></th<>		M211 MECHANICAL MEZZANINE & ROOF PLAN	A 20			
I212INTERIOR ELEVATIONS••• <th< td=""><td>ills</td><td>M301         MECHANICAL SCHEDULES         •         I</td><td>A 30</td><td></td><td></td><td></td></th<>	ills	M301         MECHANICAL SCHEDULES         •         I	A 30			
1214INTERIOR ELEVATIONSImage: Constraint of the co	ils • • • • • • • • • • • • • • • • • • •	M302         MECHANICAL SCHEDULES         •         I	A 30	2 BUILDING SECTIONS	•	
1215INTERIOR ELEVATIONS••• <td< td=""><td>ils •</td><td>M401 MECHANICAL DETAILS •</td><td>A 30</td><td>BUILDING SECTIONS</td><td>•</td><td></td></td<>	ils •	M401 MECHANICAL DETAILS •	A 30	BUILDING SECTIONS	•	
Interior ELEVATIONSImage: Constraint of the constraint of t	ils •		A 40	1 STAIR DETAILS	•	
1217INTERIOR ELEVATIONS••• <td< td=""><td><math display="block">\bullet  \  \  \bullet  \  \  \  \  \  \  \  \  \  \  \  \  \</math></td><td>SHEET # ELECTRICAL</td><td> A 40</td><td>2 STAIR DETAILS</td><td>•</td><td></td></td<>	$\bullet  \  \  \bullet  \  \  \  \  \  \  \  \  \  \  \  \  \$	SHEET # ELECTRICAL	A 40	2 STAIR DETAILS	•	
Interior ELEVATIONSImage: Constraint of the constraint of t	$\bullet \qquad \qquad$	E000 ELECTRICAL NOTES, LEGENDS & INDEX •	A 40	3 STAIR DETAILS	•	
InteriorInterio	• • • • • • • • • • • • • • • • • • •	E001 ELECTRICAL SITE POWER PLAN •	A 40	4 STAIR DETAILS	•	
InteriorInterio	• • • • • • • • • • • • • • • • • • •	E010 ELECTRICAL SITE LIGHTING CONTROLS PLAN •	A 40	5 STAIR DETAILS	•	
Index	●	E101 ELECTRICAL CLUBHOUSE FLOOR PLAN •	A 41	1 WALL SECTIONS	• •	
I301       MOVABLE PARTITION DETAILS       • <td< td=""><td>• • • • • • • • • • • • • • • • • • •</td><td>E102 ELECTRICAL CLUBHOUSE ENLARGED KITCHEN PLAN •</td><td>A 41</td><td>2 WALL SECTIONS</td><td>•</td><td></td></td<>	• • • • • • • • • • • • • • • • • • •	E102 ELECTRICAL CLUBHOUSE ENLARGED KITCHEN PLAN •	A 41	2 WALL SECTIONS	•	
I302       ENLARGED PILASTER DETAILS       • <td< td=""><td>•</td><td>E103 ELECTRICAL CLUBHOUSE MEZZANINE FLOOR PLAN •</td><td>A 41</td><td>3 WALL SECTIONS</td><td>• •</td><td></td></td<>	•	E103 ELECTRICAL CLUBHOUSE MEZZANINE FLOOR PLAN •	A 41	3 WALL SECTIONS	• •	
I303       MISCELLANEOUS DETAILS       • </td <td></td> <td>E110 ELECTRICAL CLUBHOUSE LIGHTING PLAN  •</td> <td>A 41</td> <td></td> <td>• • • • • • • • • • • • • • • • • • •</td> <td></td>		E110 ELECTRICAL CLUBHOUSE LIGHTING PLAN  •	A 41		• • • • • • • • • • • • • • • • • • •	
	●	E111 ELECTRICAL CLUBHOUSE LIGHTING CONTROLS PLAN •	A 41			
I401 BAR DETAILS • S Fabrication De		E112 ELECTRICAL CLUBHOUSE MEZZANINE LIGHTING PLAN •	A 41		•	
		E200 ELECTRICAL CLUBHOUSE RISER AND SCCHEDULES •	A 41	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •	
I402     BAR DETAILS     •		E201 ELECTRICAL CLUBHOUSE SCHEDULES •	A 50			
1403       RESTROOM VANITY & COPY ROOM CABINET DETAILS       •       FS131       SS Fabrication De         1403       MOL DINO DETAIL 0       •		E202 ELECTRICAL CLUBHOUSE SCHEDULE •	A 50			
I501       MOLDING DETAILS       •       •       Image: Constraint of the second s		E300       ELECTRICAL CLUBHOUSE DETAILS         E301       ELECTRICAL CLUBHOUSE DETAILS	A 50			
ISO2   INCOMPTNION SCIEDULE FINISFICIENT CATIONS     ISO3   TRANSITION DETAILS			A 50			
FS135 SS Fabrication De			A 50			
SHEET # CIVIL		P000         COVER SHEET         •         ·           ·	A 50			
C1 CONSTRUCTION NOTES	ails	P100         SANITARY FLOOR PLAN         •	A 50		• • • • • • • • • • • • • • • • • • •	
C2 STORMWATER POLLUTION PREVENTION PLAN • C C C C C C C C C C C C C C C C C C	$\bullet \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	P101         STORM OVERALL FLOOR PLAN         •<	A 60	1 ENLARGED MAIN LEVEL RCP	•	
C3 EROSION & SEDIMENT CONTROL NOTES • • • • • • • • • • • • • • • • • • •	it • • • • • • • • • • • • • • • • • • •	P200         DOMESTIC WATER FLOOR PLAN         •         I	A 60	2 ENLARGED MAIN LEVEL RCP	•	
C4 EXISTING CONDITIONS • • • • • • • • • • • • • • • • • • •		P201 SANITARY WATER AND DOMESTIC WATER ISOMETRIC •	A 60	3 ENLARGED MAIN LEVEL RCP	•	
C5 SITE PREPARATION / EROSION CONTROL PLAN • • • • • • • • • • • • • • • • • • •		P300 DETAILS & SCHEDULES •	A 60	4 ENLARGED MAIN LEVEL RCP	•	
C6 POST-SITE PREPARATION PLAN • • • • • • • • • • • • • • • • • • •			A 60	5 ENLARGED MAIN LEVEL RCP		
C7 HORIZONTAL CONTEROL / SIGNAGE STRIPING PLAN •		SHEET # FIRE PROTECTION	A 6 <sup>4</sup>			
C8 PAVING & GRADING PLAN		FA000     FIRE ALARM NOTES, LEGENDS & INDEX		1 ROOF DETAILS	•	
C9 GRADING PLAN • • • • • • • • • • • • • • • • • • •		FA100     FIRE ALARM CLUBHOUSE FLOOR PLAN	A 70			
C10 DRAINAGE PLAN		FA102     FIRE ALARM MEZZANINE PLAN	A 70			
C11 DRAINAGE PLAN • • • • • • • • • • • • • • • • • • •		FA200     FIRE ALARM RISER AND DETAILS	A 70			
C12 UTILITY PLAN • • • • • • • • • • • • • • • • • • •		FP-000       FIRE PROTECTION COVER SHEET       •	A 70		• •	
C13 OFFSITE UTILITY PLAN A • • • • • • • • • • • • • • • • • •			A 70			
C14     OFFSITE UTILITY PLAN B     •     •     •       C15     SEWER PROFILE     •     •     •		FP-002     FIRE PROTECTION DETAILS & SITE PLAN	A 70			
C15     SEWER PROFILE     •     •     •       C16     CONSTRUCTION DETAILS     •     •     •			A 70			
C17 CONSTRUCTION DETAILS • • • • • • • • • • • • • • • • • • •			A 70			
C18         UTILITY DETAILS         •			A 80		• • • • • • • •	
C19         UTILITY DETAILS         •			A 80			
C20 UTILITY DETAILS • • • • • • • • • • • • • • • • • • •			A 80			
C21       LIFT STATION DETAILS       •       •       •       I <thi< th=""> <thi< th=""> <thi< th="">       I</thi<></thi<></thi<>			A 80			
			A 80			
SHEET # LANDSCAPE			A 90	11 CEILING DETAILS	•	
LA-1 Landscape Plan			A 90	2 CEILING DETAILS		
LA-2 Zoomed in LA Plan • • • • • • • • • • • • • • • • • • •			A 90	MISCELLANEOUS DETAILS	•	
LA-3 Mitigation Data						
LA-4 Mitigation Detail • • • • • • • • • • • • • • • • • • •						
LA-5 Landscape Details • • • • • • • • • • • • • • • • • • •						
LA-6 Landscape Specifications •						

