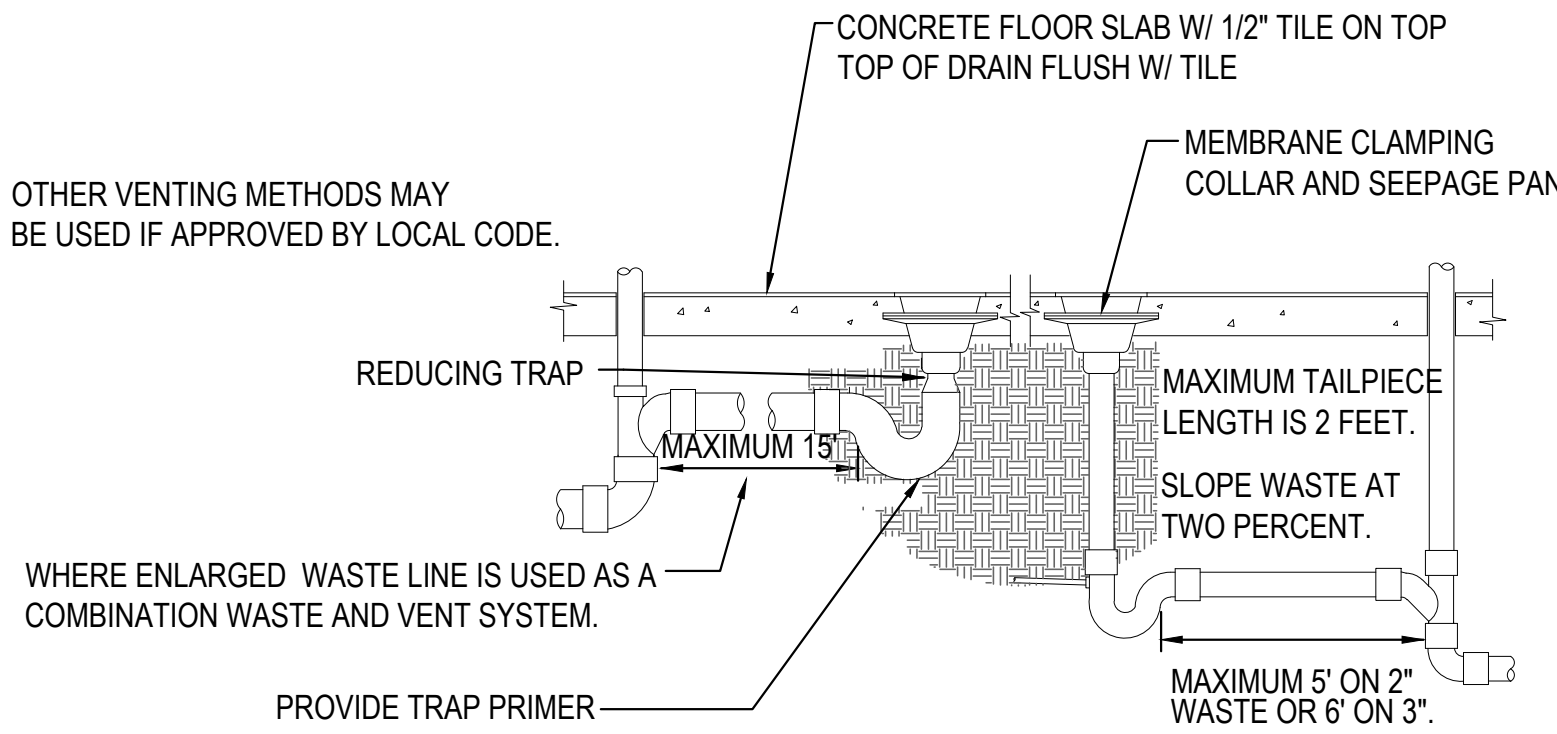
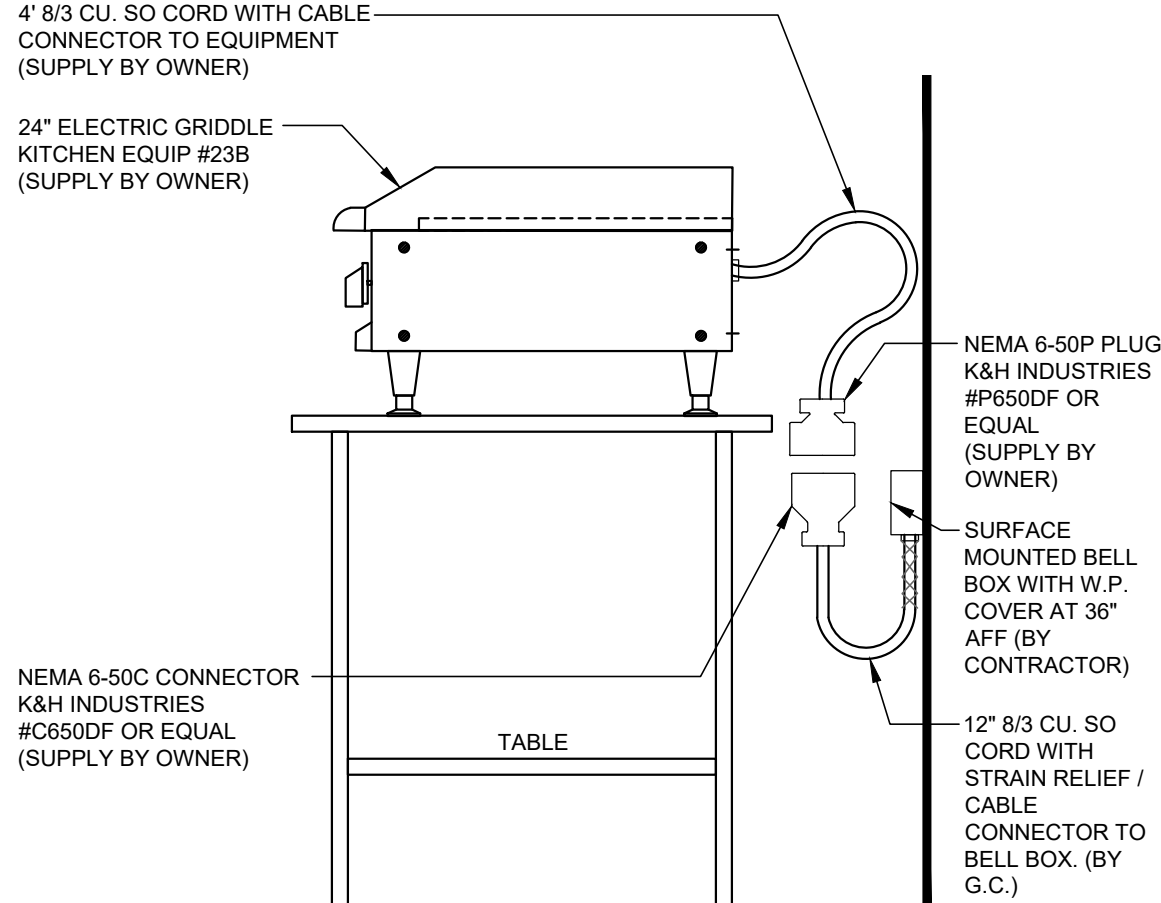
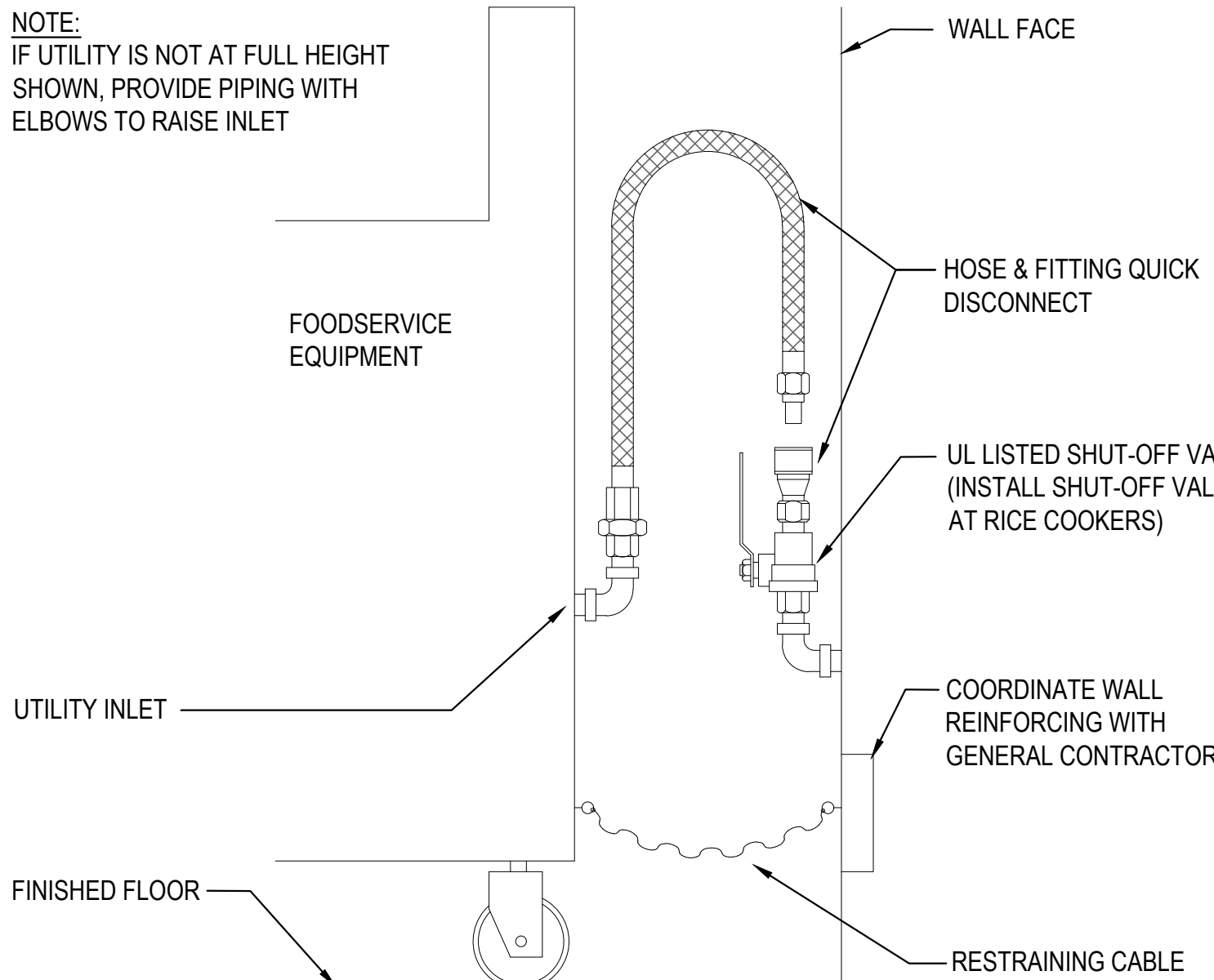

 <p>2" VENT IN WALL</p> <p>UNION CONNECTION</p> <p>AIR INTAKE</p> <p>CLEANOUT</p> <p>4" GREASE WASTE</p> <p>LOCATION OF KAY CHEMICAL SYSTEM</p> <p>THREE COMPARTMENT SINK</p> <p>CLEANOUTS IN ENDS OF PIPE</p> <p>FLOOR</p> <p>F.S.</p> <p>2" COPPER PIPE FOR ALL PIPE DRAINS INCLUDING PREP SINK</p> <p>ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS OR MEET LOCAL CODE REQUIREMENTS. COPPER PIPE, FITINGS AND CONNECTORS ALL AROUND SINK AND TRAP. CONNECT TRAP FROM CENTER COMPARTMENT.</p>		UTILITY SINK12	
NOT USED15		Scale: NTS		A-406	
NTS					
		 <p>CONCRETE FLOOR SLAB W/ 1/2" TILE ON TOP TOP OF DRAIN FLUSH W/ TILE</p> <p>OTHER VENTING METHODS MAY BE USED IF APPROVED BY LOCAL CODE.</p> <p>REDUCING TRAP</p> <p>MEMBRANE CLAMPING COLLAR AND SEEPAGE PAN.</p> <p>MAXIMUM 13'</p> <p>MAXIMUM TAILPIECE LENGTH IS 2 FEET.</p> <p>SLOPE WASTE AT TWO PERCENT.</p> <p>WHERE ENLARGED WASTE LINE IS USED AS A COMBINATION WASTE AND VENT SYSTEM.</p> <p>PROVIDE TRAP PRIMER</p> <p>MAXIMUM 5' ON 2" WASTE OR 6' ON 3".</p> <p>LOCATE FLOOR DRAIN/SINK WHERE SHOWN ON DIMENSIONED ARCHITECTURAL PLAN. IF FLOOR STRUCTURE INTERFERES WITH FLOOR SINK, MOVE SIDEWAYS IF POSSIBLE, OTHERWISE MOVE BACK, ALWAYS LOCATE WHERE EASILY ACCESSIBLE, BUT NOT IN FOOT TRAFFIC. IF SITUATION IS FLOOR SLAB ON GRADE, PROVIDE BACKFILL PER SPECIFICATIONS. IF CONCRETE FLOOR IS NOT EXISTING, SET DRAIN IN PLACE AND POUR AROUND IT, OR BLOCK OUT AND POUR IN LATER. IF CONCRETE FLOOR IS EXISTING, SAW CUT OR CORE DRILL IT, SET DRAIN BODY IN PLACE AND POUR AROUND IT. THE TOP OF THE FLOOR SINK / DRAIN SHOULD BE SET AT THE SAME ELEVATION AS THE SLAB AND THEN DISHED OUT 1/2 AT THE DRAIN SLOPING TO NOTHING AT THE 2' RADIUS POINT. IF SITUATION IS FLOOR NOT ON GRADE, REFER TO "FLOOR PENETRATION" DETAIL FOR VENTS. PROVIDE TRAP PRIMER FOR FLOOR DRAINS IN RESTROOMS.</p>		FLOOR DRAIN / SINK10	
NOT USED14		Scale: NTS		A-406	
NTS					
 <p>4" 8/3 CU. SO CORD WITH CABLE CONNECTOR TO EQUIPMENT (SUPPLY BY OWNER)</p> <p>24" ELECTRIC GRIDDLE KITCHEN EQUIP #23B (SUPPLY BY OWNER)</p> <p>NEMA 6-50P PLUG K&H INDUSTRIES #P650DP OR EQUAL (SUPPLY BY OWNER)</p> <p>SURFACE MOUNTED BELL BOX WITH W.P. COVER AT 36" AFF (BY CONTRACTOR)</p> <p>NEMA 6-50C CONNECTOR K&H INDUSTRIES #C650DP OR EQUAL (SUPPLY BY OWNER)</p> <p>TABLE</p> <p>12" 8/3 CU. SO CORD WITH STRAIN RELIEF / CABLE CONNECTOR TO BELL BOX. (BY G.C.)</p>		DETAIL AT ELECTRIC GRILL13			
NTS		SCALE: NTS		A-406	
		 <p>NOTE: IF UTILITY IS NOT AT FULL HEIGHT SHOWN, PROVIDE PIPING WITH ELBOWS TO RAISE INLET</p> <p>WALL FACE</p> <p>FOODSERVICE EQUIPMENT</p> <p>HOSE & FITTING QUICK DISCONNECT</p> <p>UL LISTED SHUT-OFF VALVE (INSTALL SHUT-OFF VALVE AT RICE COOKERS)</p> <p>COORDINATE WALL REINFORCING WITH GENERAL CONTRACTOR</p> <p>UTILITY INLET</p> <p>FINISHED FLOOR</p> <p>RESTRAINING CABLE</p>		GAS EQUIPMENT QUICK DISCONNECT9	
		SCALE: NTS		A-406	

WALL ATTACHMENT		TYP. NON-BEARING PARTITION	
3		2	
SCALE: NOT TO SCALE		SCALE: NOT TO SCALE	
SECTION			
S.S. DETAIL @ EXHAUST HOOD			
1			
SCALE: 1/2" = 1'-0"			
A-406			



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3	100% RESUBMITTAL	05/14/2021
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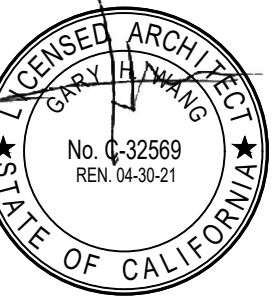
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