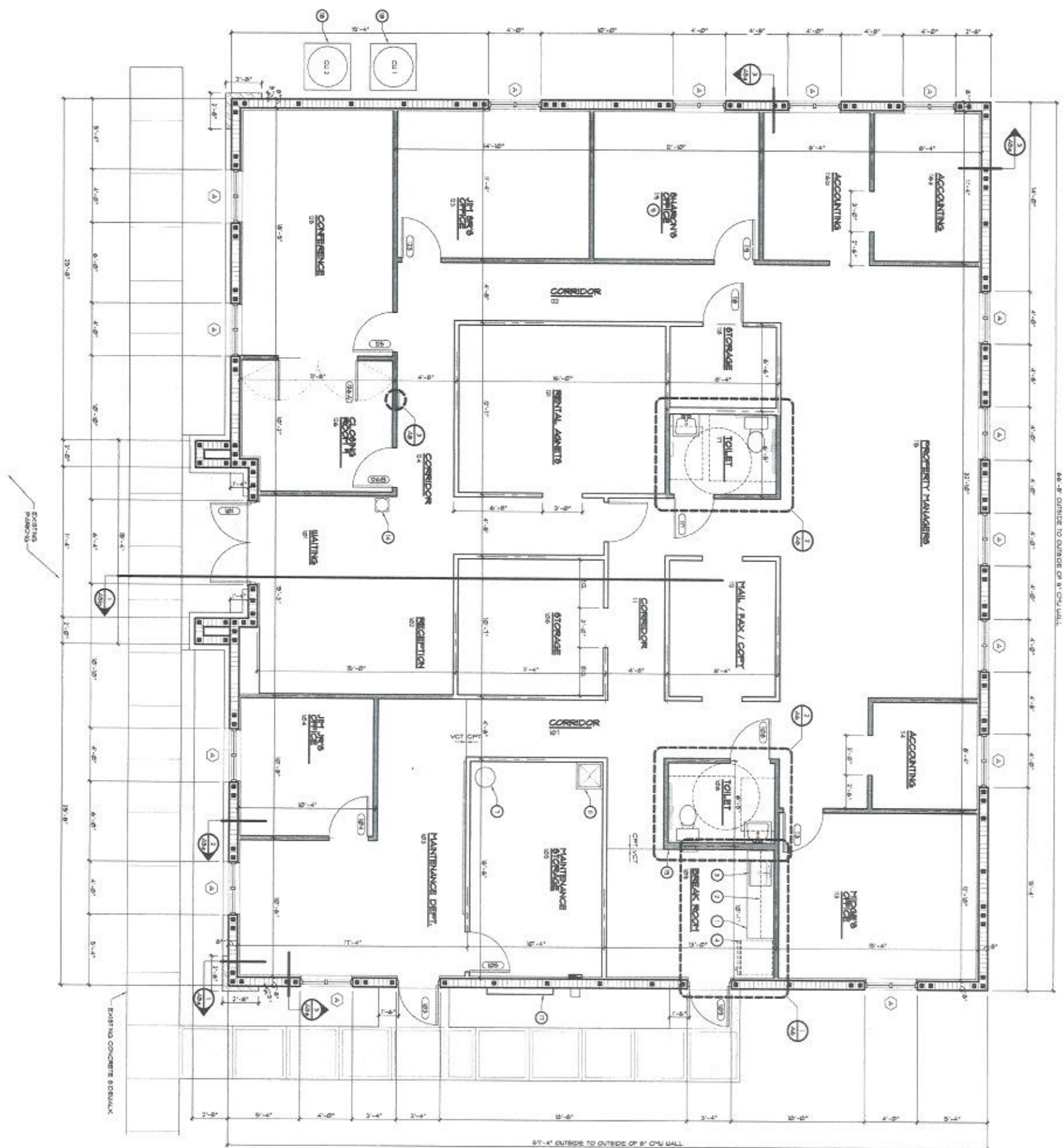




PROPOSED FLOOR PLAN
SCALE: 1/4" = 1'-0"

WALL LEGEND

E NEW DOOR OPENING.

NEW HTR. AND PARTITION. 3 3/4" HTR. HTR. AT 4" OC WITH 17" GAIN. BACK SIDE MEET FLOOR. SLID TO 2" ABOVE FINISHED CEILING.

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KEYED NOTES

134. 4-1/2" BLIND CABINET
135. WALL MOUNTED JENSEN CABINETS
136. STAINLESS STEEL SINK WITH PLUMBING
137. REFRIGERATION BY COOLER
138. HAYNE FOR PLUMBING DOOR OPENING
139. ELECTRICAL WBS "WALL"
140. 4" GAL. ELECT. WATER HEATER FOR PLUMBING
141. ELECTRIC HEAVYWE
142. NOT USED
143. 6" DIA. CUP PLUMBING FOR PLUMBING LAYOUTS FOR THE PLUMBING
144. "ELECTRICALLY HEATED" 4" X 6" 6" DIA. PLUMBING
145. NOT USED
146. NOT USED
147. PRESS. AT 1/2" IN WATER COOLING BY COOLER
148. NOT USED
149. 4" X 6" X 8" CONC. STROOM
150. ELECTRICAL SERVICE
151. A/C CONCERNING WBS
152. 4" DIA. STD PLUMBING WALL
153. CONCERNING 4" DIA. PLUMBING EXISTING DOORWAYS. 4" DIA. 1" DIA. FROM STAIN. DOORWAY
154. 1/2" DIA. WALL, WITH 4" DIA. CUP

GENERAL NOTES

1. OBSERVATION OF REACTANT MUST ACCOMPANY INSTALLATION AND DEBRIEF OUTLINE ITEMS NOTED BY OBSERV.
2. ALL EXTERIOR WALLS ARE NORMAL, 8' CELL CON.
3. ALL INTERIOR WALLS ARE NORMAL, 8' CELL CON.
4. ALL ACCESSIBILITY ARE SHOWS DETAILED AT PLANTER AREA
5. ELECTRICAL AND TELEPHONE OUTLETS AND WIRES ON LOCATION AND QUANTITY ONLY. SEE ELECTRICAL DRAWING
6. OBSERVATION OF WIRING AND ELECTRICAL WIRING LAYOUT IS DONE AND WALL THICK IS IN PLACE WITH NO REPAIRS, ANY DAMAGE
7. 1. NON-DESTRUCTIVE PATTERNS, TILES, BRICKS AND CRACKS AT 4' OR 6' LONG.

Sheet A1 Of Ten Sheets	Date: 06/14/02 Scale: 1/4" = 1'-0" Project: Mgr. Kelly Drawn: SAG Job: 02-226	New Freestanding Facility First Choice Stonebridge Park at Boot Ranch Woodlands Pkwy Lot 1 Building 1 Palm Harbor, Florida	Joseph L. Oliveri, AIA AIA0014008		 JOSEPH OLIVERI ARCHITECTS ALL INFORMATION CONTAINED HEREIN IS THE SOLE PROPERTY OF OLIVERI ARCHITECTS. ALL RIGHTS RESERVED.	 OLIVERI ARCHITECTS A.A. 000703 Member of the American Institute of Architects 8200 US Hwy 19 • Palm Harbor, FL 34684 Phone 727-781-7525 • Fax 727-781-8223 • E-mail: oliveri@oliveri.net	REVISIONS	BY