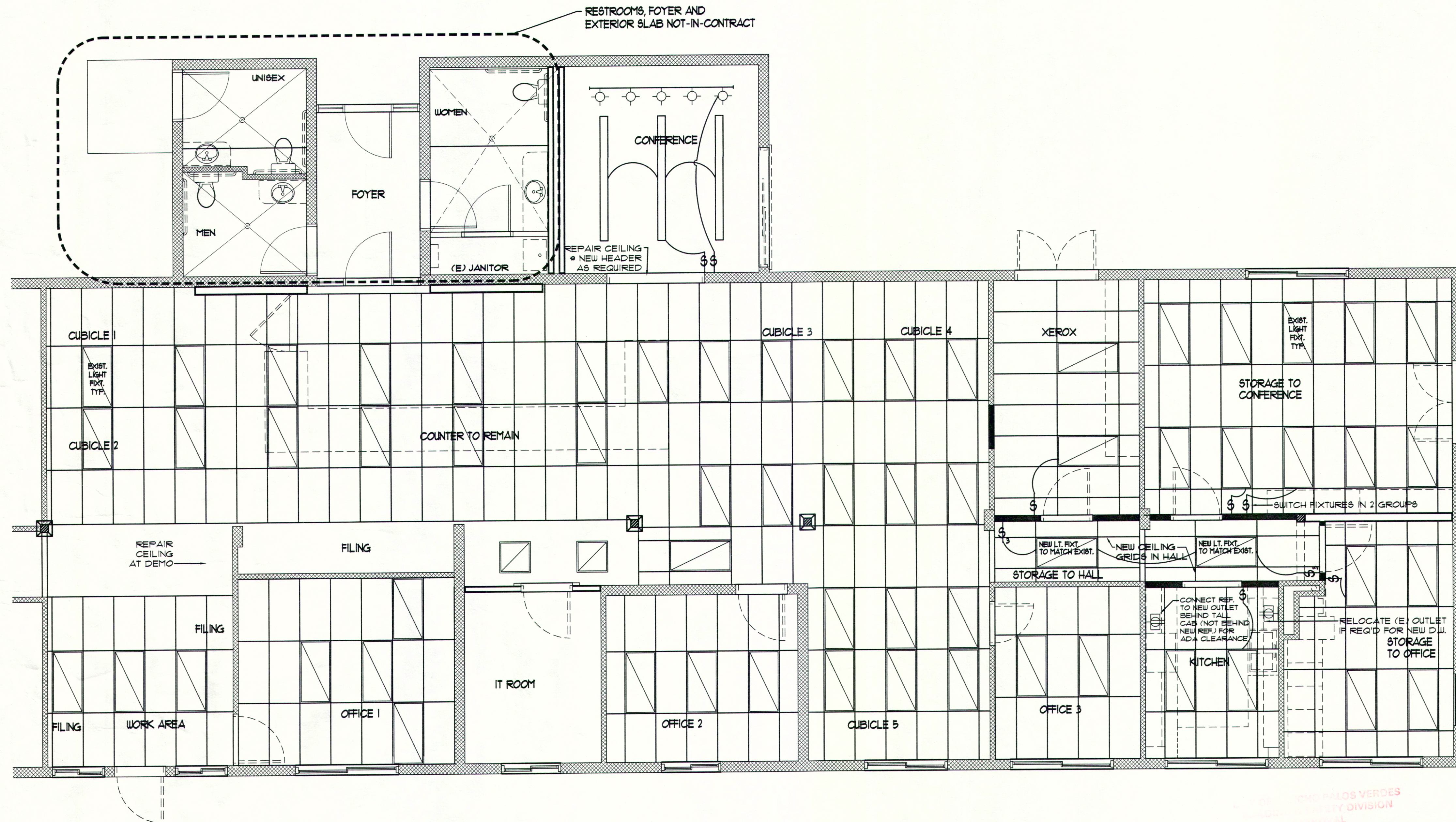


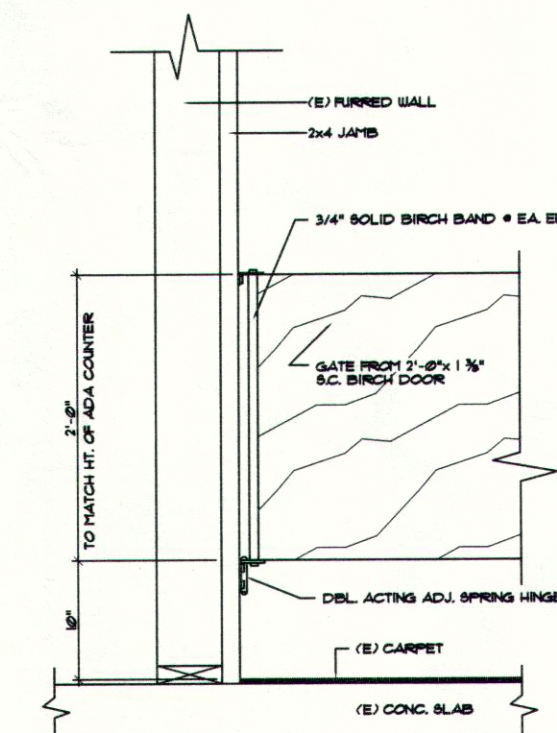


REFLECTED CEILING PLAN
1/4" = 1'-0"

$$1/4" = 1'-0"$$

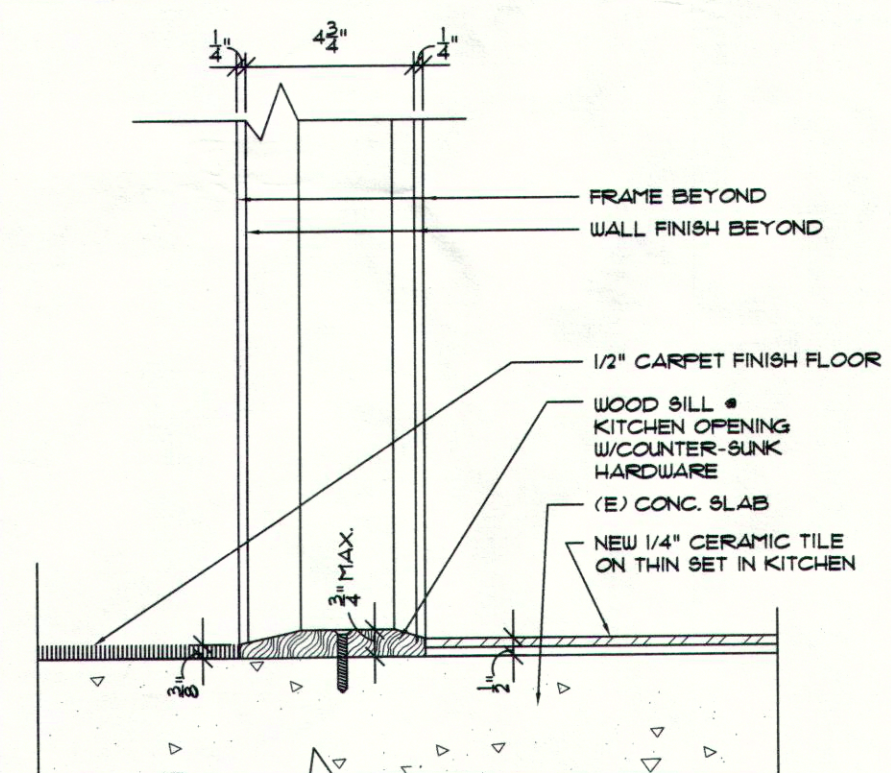
CONSTRUCTION NOTES

1. ALL EXISTING ELECTRICAL TO REMAIN AS IS UNLESS OTHERWISE NOTED
2. ONLY 2 NEW LIGHT FIXTURES ADDED IN NEW HALL. ALL OTHERS SHOWN FOR REFERENCE ONLY
3. THE MINIMUM CLEARANCE IN THE KITCHEN MUST BE MAINTAINED AT 48" MIN. CLEAR
4. COLD WATER LINE TO BE RUN TO REF. FOR WATER/ICE MAKER TO BE CONNECTED PER MFG. SPECS.
5. DOOR NUMBER 1 & 4 TO HAVE LOCKSETS.
6. DOORS NUMBER 2 & 3 TO HAVE PASSIVE LATCHSETS.
7. REPLACE OR REPAIR ALL SECTIONS OF DAMAGED CEILING GRID. OWNER'S APPROVAL REQUIRED BEFORE COMMENCING WORK.
8. REPLACE ALL DAMAGED CEILING TILES, TO MATCH EXISTING TILES OR AS APPROVED BY OWNER.
9. REMOVE EXISTING CMU PARTITIONS, WHERE INDICATED TO BE DEMOLISHED, TO TOP OF MASONRY.
10. SAFELY REMOVE AND CAP-OFF ALL ELECTRICAL ITEMS INDICATED ON DEMOLITION PLAN.
11. ALL EXISTING ELECTRICAL FIXTURES TO REMAIN AS-IS UNLESS INDICATED OTHERWISE.
12. ALL DIMENSIONS TO BE VERIFIED BY CONTRACTOR PRIOR TO COMMENCEMENT OF WORK; ARCHITECT TO BE NOTIFIED OF ANY DISCREPANCIES.
13. CONTRACTOR TO VERIFY LOCATION AND AVAILABILITY OF POWER FOR NEW LIGHTING, AND KITCHEN APPLIANCES.
14. ALL GYP. BD. PARTITIONS TO HAVE 4" RUBBER TOP SET BASE, TYP.
15. 4" THICK CMU INFILL TO HAVE CONCEALED TIES TO EXISTING 4" THICK PARTITIONS @ 24" O.C. VERT.



2	GATE DETAIL
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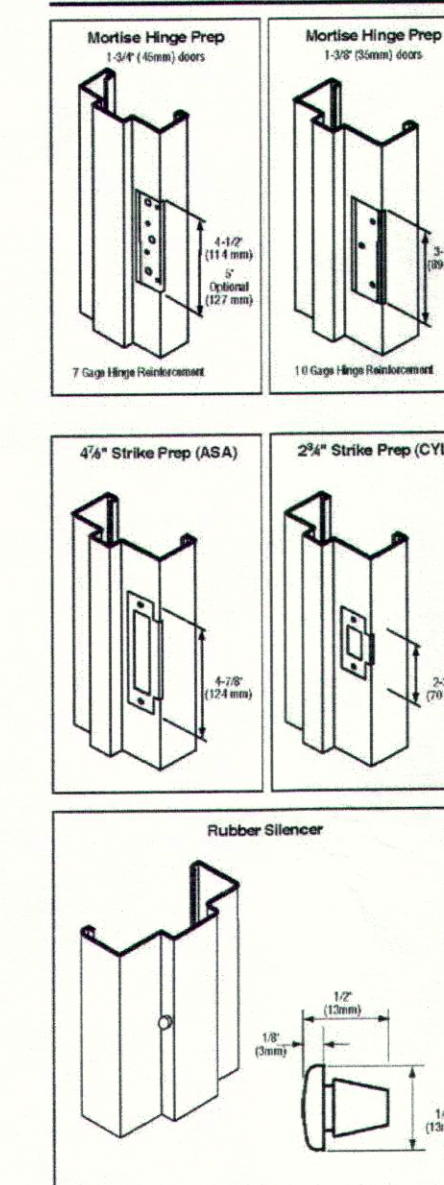
SCALE: 1 1/2"=1'-0"



1	TRANSITION DETAIL
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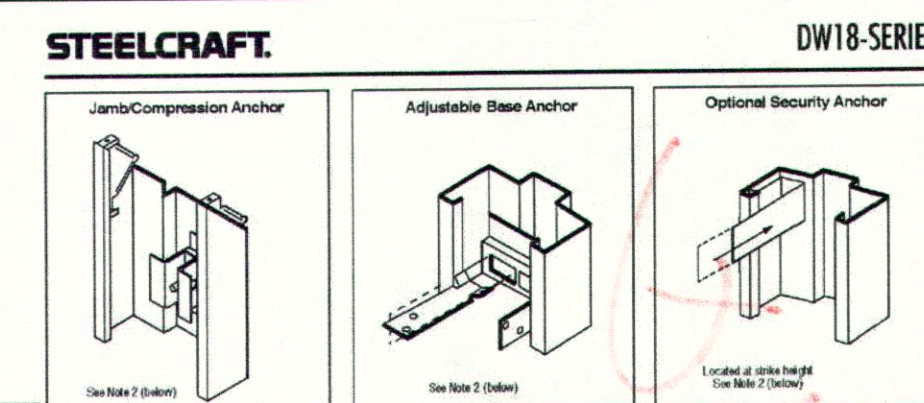
SCALE: 3"=1'-0"

DW18-SERIES **STEELCRAFT.**



- ### GENERAL NOTES:
1. **Frame profile** – variations in jamb depth available in 3/4" (19mm) increments
 2. **Standard jamb** – typically for walls less than 3/4" (19mm) thick and 2 1/2" (64mm) deep
 3. **Double rabbet** – typically for walls 3/4" (19mm) thick and over 2 1/2" (64mm) deep
 4. **Corner connections**
 - **KO (knock-down)** – factory die-milled, self tie included
 - **SLA (screw-in)** – not available in the frame series
 5. **4" (102mm) heads** – not available in the frame series
 6. **Standard hardware preparation:**
 - **Hinge prep** – 4/2" (114mm) high, 134 weight hinges are standard
 - **Strikes** – 4/2" (114mm) conforming to ANSI A116.1 and ANSI A116.2
 7. **Rubber seals** – all frames factory installed to ensure the closing of the door. Three (3) different seals are supplied per jamb and two (2) per double door head.

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RYWALL FRAMES

ANCHORING AND INSTALLATION NOTES:

- DW18-Series Easy-Save Drywall Frames** are supplied standard with **1/2" x 3" x 8' DW18-Series Drywall** in each package and adjustable base anchors. DW18-Series frames are designed especially for use in installations using well known, standard construction techniques.
- Anchoring applications:**
- Masonry wall – Not recommended
 - Wood and steel stud walls – Adjustable compression anchors are supplied and installed in each panel. These anchors can be easily adjusted with either a screw driver or ratchet. Adjustable anchors are not provided for attachment directly to the wall floor (run rafter). (Refer to installation instructions DW18-008)
 - Concrete or masonry – Adjustable anchors are recommended in frames over 90" (2439mm) high. These anchors are installed in areas where concrete is a primary structural member. Anchors are installed in the wall of the frame installations, and on both ends to the jamb. Anchors may be used in both directions. The frame is designed to be used in the head of the frame for pans.
- Caution:** The DW18-Series frame is not recommended.
- Installation Caution Notice:** – After the frame pans are slid over the wall, the frame is secured by adjusting the compression anchors. Do not over-tighten the wall of the frame. Turning the screws clockwise will tighten the frame. Check to insure the opening is plumb.
- Accessories:** DW18-Series frames are sold in Stocktek installations for Steel Frames and ANSI B21-1010 for Aluminum Frames. (Do not use DW18-Series frames for other applications.)

DW2-4

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IFS Security & Safety.

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