

3. IF SURFACE MOISTURE VAPOR EMISSION RATE (MVER) TESTS ARE SPECIFIED BY THE FCM, PERFORM TESTS AS PER ASTM F1869, "STANDARD TEST METHOD FOR MEASURING MOISTURE VAPOR EMISSION RATE OF CONCRETE SURFLOOR USING ANHYDRUS CALCIUM CHLORIDE." OBSERVE THE FOLLOWING DURING TESTING:

6. THE SURFACE FINISH TO RECEIVE COVERINGS SHALL BE EITHER BULL FLOAT/ STRAIGHTEDGE/LIGHT BROOM FINISH OR LIGHT POWER TROWEL FINISH WITH A LIGHT BROOM TEXTURE UNLESS NOTED OTHERWISE IN ARCHITECTURAL PLANS. CONSULT WITH THE ARCHITECT FOR ACCEPTABLE CONCRETE SURFACE FINISHES.

3.4 CONCRETE TESTING

1. GENERAL: UNLESS SPECIFICALLY NOTED OTHERWISE, QUALITY ASSURANCE OF CONCRETE IN PLACE SHALL COMPLY WITH THE PROVISIONS OF ACI 301, "STANDARD SPECIFICATIONS FOR STRUCTURAL CONCRETE," CURRENT EDITION.

3.5 CHEMICAL ANCHORS AND DRILL-AND-DOWEL REBAR

(NOTE: CHEMICALLY ANCHORED HARDWARE AND DOWELS MAY NOT BE DETAILED IN THE PLANS BUT SHOULD THEIR USE BE DEEMED NECESSARY, & APPROVED BY THE ARCHITECT OR ENGINEER, THEY SHALL BE AS FOLLOWS:)

- 1. HILTI HIT RE 500 SD BY HILTI CORP., OR APP'D EQUIV., SHALL BE USED FOR DOWELS AND ANCHORS INTO CONCRETE AND SHALL BE INSTALLED IN ACCORDANCE WITH THE SELECTED PRODUCT MANUFACTURER'S RECOMMENDATIONS.

4.1 CONCRETE MASONRY NOTES

1. ALL MASONRY MATERIALS, CONSTRUCTION AND SHOP DRAWINGS SHALL BE IN ACCORDANCE WITH "SPECIFICATIONS FOR MASONRY STRUCTURES (ACI 530.1-08/ASCE 6-08/TMS 602-08)," MASONRY CONTRACTOR SHALL PURCHASE AND MAINTAIN A COPY OF THIS SPECIFICATION AT THE FIELD OFFICE FOR REVIEW BY OTHERS. THIS SPECIFICATION SHALL COVER MASONRY THROUGHOUT THIS PROJECT.

1. VERTICAL BARS IN THE END-MOST CORES OF WALLS DESIGNATED ON THE PLANS AS "SHEAR WALLS": 5/8 BAR DIAMETERS FOR BAR SIZES UPTO AND INCLUDING #6. 7/8 BAR DIAMETERS FOR BAR SIZES LARGER THAN #6.

18. ALL MATERIALS USED IN THE MASONRY CONSTRUCTION SHALL BE NEW MATERIAL. REINFORCING STEELS SHALL BE CONTINUOUS BETWEEN SPLICES. LOCATION OF ALL SPLICES SHALL BE PER PLANS OR AS APPROVED BY THE ARCHITECT. RUSTED REINFORCING STEEL AND DAMAGED OR DISTORTED MATERIALS REQUIRED FROM PREVIOUS INSTALLATION (EXCEPT FORMS AND SCAFFOLDS AS ALLOWED IN THE SPECIFICATIONS) SHALL NOT BE USED IN THE CONSTRUCTION. ALL REJECTED MATERIALS SHALL BE REPLACED AT NO ADDITIONAL COST TO THE OWNER OR OWNER'S AGENTS.

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4.2 CMU LINTEL NOTES (U.N.O.)

Table with 3 columns: Opening Width, Min. LinTEL Unit, and Reinforcement. Rows specify dimensions like 'Less than 3'-4"' and reinforcement details like '(2) #4'.

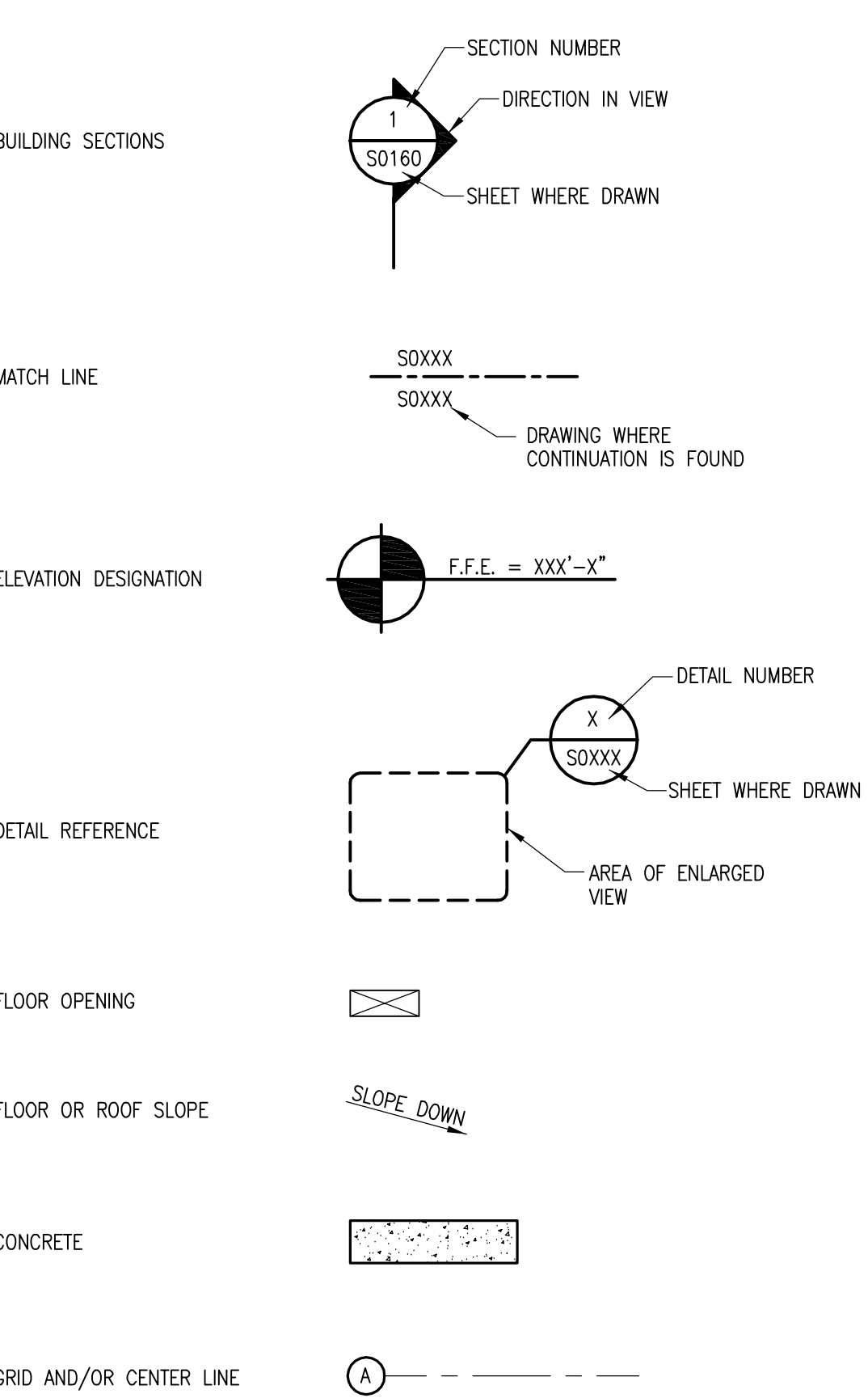
5.5 STEEL LINTELS NOTES (U.N.O)

Table with 3 columns: Opening Width, Numbers of Members per Thickness of MSRY, and Min. Member Sz. Rows specify dimensions like 'Less than 3'-4"' and reinforcement details like '1 PER 4" THICK'.

6.1 ABBREVIATIONS

Large table of abbreviations and their meanings, including A.B. (Anchor Bolt), ADD'L (Additional), A.F.F. (Above Finished Floor), and many others up to W.P. (Work Point).

7.1 SYMBOLS AND NOTATIONS



END OF GENERAL PROVISIONS

DISCLAIMER NOTE: THIS SET OF CONSTRUCTION DRAWINGS HAS BEEN UPDATED TO INCLUDE ANY CHANGES ISSUED THROUGH ADDENDUM OR OTHER MEANS. EVERY EFFORT HAS BEEN TAKEN TO INCLUDE ALL CHANGES TO DATE. THE CONTRACTOR IS STILL RESPONSIBLE FOR PROVIDING ANY ITEMS THAT WERE SHOWN AS PART OF THE ORIGINAL BID SET THAT MAY HAVE BEEN OVERLOOKED AND NOT INCLUDED IN THIS SET.

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Table with columns: #, Revision Date, Drawing Name (GENERAL PROVISIONS CONTD), U of L Project Number (Omni - 1105.00), Project Number (Omni - 08667.00), Date (April 16, 2012), Checked By (ANTHONY), and Drawn By (POK).

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