


WINDOW FLASHING INSTRUCTIONS
Not to scale


CORTYARD WALL/ BRICK WALL


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 THE SPELIFID DESIEN. THE CONTRACTOR SHAL SUBMIT TO THE ARCHITECT FOR APPROVAL EACH OF THE ASSEMBLY INSTRUCIVNS. EACH
ASSEMBLY NSTRUTION SHALL BE MARKED TO NDICATE OPIINS TO PE PRUIDED. OE COPY OF TH APPRVD SUBMITTAL SHALL BE

2. AL WIRE, CABLE, METAL PIPE AND METAL CONDUT PENETRATIINS OF THE ASSEMBLY'S FIRE RATED MEMBRANES ARE TO HAVE U
APPROVED FIRE CAUK INSTALATIONS AT THE PENETRATIONS
3. AL PVC PIPE AND PVC CONDUT PENETRATIIONS OF THE ASSEMBLY'S FIRE RATED MEMBRANES ARE TO HAVE U APPROVED EXPANDABLE
C $a\llcorner A R S ~ I N S T A I E D ~ A T ~ T H E ~ P E N E T R A T I O N ~$ 4. AL METAL PIPE, CONDUT, WIRE AND CABLE PENETRATIONS OF THE TOP AND BOTTOM PLATES OF AL WALLS ARE TO HAVE U. APPROVED FIRE CALK INSTALLATIONS AT THE PENETRATIVS
5. THE FIRE RATED MEMBRANES OF AL FIRE RATED ASSEMBLIES SHALI BE CONTINUUS BEHIND OR OER ASSEMBLIES OF A LESSER FIRE
RATING OR NO FIRE RATNG. FOR EXAMPE THIS MEANS EXTENDNG THE TYPE XRYAL PBHIND SHOWER OR TUB ENCLOSURES. ANOTHER


6. REFER TO THE STRUCTURAL DRAWINGS FOR STUD SPALING, MID POINT BLOCKING AND TRUSS/STV ALIGNMENT CONCERNS FOR AL
LOADEARING WALS. STLD SPACE NOTED $\mathbb{N}$ THESE DRAWINGS ARE FOR NON LOAD BEARNG WALS OLLY.

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7. SOND RATNGS ARE BASED ON AL THE CONPQNENTS OF WAL AS NOTED IN DRAWINGS. EXACT MATCH TO THESE WALS IS NOT
AVALABIE IN GYPSIM ASSOCIATION MANUAL. SOAD RATNGS ARE ESTMMTED BASED ON WAL TYPES WTTH SIMLAR COMPONENTS.
 9. ANY NON LOAD BEARING WALLS MAY BE CONSTRUCTED OF WOOD FRAMING OR LIGHT GAUGE METAL FRAMING. THE FIRE RATING OF THE
WAL SHAL BE THE SAME AS NOTED FOR THE WAL CHANGED. SUBMIT ANY DMENSIONAL CHANGES TO THE ARCHITECT FOR APPROVAL. 10. SAME OF THE WAL ASSEMBLLES INDICATED IN THIS SCHEDUE MAY ALSO BE SHEAR WALSS. REFER TO THE STRUCT DWGS FGR WHHCH
WALIS ARE SHEAR WHLS. THE SHEATHNG NOTED FOR THE SHEAR WAL SHAL BE THE FRST LAYER INSTALIFD. THE STRUCTRAL RATED WALS ARE SHEAR WALS. THE SHEATHING NOTED FOR THE SHEAR WAL SHAL BE THE FRST LAYER NSTALFD. THE STRUTRRL RATED
FIBER BOARD SHAL REPLACE THE SOND DEADENING BOARD NOTED. FPR AL OTHER SHER WAL SHEATHING THE SOND DEADENING BOARD

II. AL CORRIDOR WALS AND DWELING SEPARATION WALS ARE TO BE CONSIDERED "SONDD RATED ASSEMBLLES". THE BOTTOM OF AL
SOND RATED WAL ASSENBLIES SHAL HAVE ACOUSTCAL SEALANT.
max $\operatorname{ASSEMBLY}$ LABEL: RETERENGE TO ANOTHER ASSEMBLY DISCRBED ELSEMHERE IN THE ASSEMBLY SCHIEDUE












