



PROJECT:

HYLOAD
ROOFING SYSTEMS

HYLOAD, INC.
9976 RITTMAN RD., WADSWORTH, OH 44281
PH: 800 457 4056 FAX: 330 336 5512

SCALE:
NOT TO SCALE

DATE:
JAN. 1, 2002

DETAIL: COPING CAP DETAIL (FOR SELF ADHERED APPLICATIONS)

FILE#:
SA003

DIVISION 7 BINDER
COPING CAP DETAIL

1. EXISTING DECK OR AS SPECIFIED.
2. WOOD BLOCKING ASSPECIFIED(PRESSURE TREATEDWOOD). PRIME SURFACE.
3. INSULATION(S)ASSPECIFIEDINONEORTWOLAYERS, ADHERED WITHHYBONDINSULATIONADHESIVE, MECHANICALLY ATTACHED,ADHEREDINHOTASPHALT,ORANAPPROVEDCOMBINATIONOFTHESEMETHODS.INSULATIONSURFACEOR SUBSTRATETOWHICHHYBASEISTOBEADHEREDTOMUSTBEPRIMEDWITHASTMD41 PRIMER.ENSUREPRIMERIS THOROUGHLYDRYBEFOREINSTALLINGTHEHYBASESAMFIELDORPICTUREFRAMESHEETS.
4. WOODCANT(PRESSURETREATEDWOOD, PRIMESURFACEOFCANTBEFOREAPPLYINGSAMPICTUREFRAMESHEET).
5. HYBASESAMINTERPLYFIELD SHEETSINSTALLED OVERPRIMEDINSULATIONORSUBSTRATES. REFERTOPICTURE FRAMEDDETAILS.
6. HYBASESAMPICTUREFRAMESHEET,INSTALLTHEHYBASESAM SHEETSOTHATTHEEDGE OFTHESHEETIS POSITIONEDATAPOINT2" ABOVEHETOP OFTHECANTANDTHEMEMBRANEEXTENDSOURONTOTHEROOF OVERLAPPINGTHEPREVIOUSLYINSTALLEDHYBASESAMFIELD SHEETSBY6".
7. HYBASESAMFLASHINGPIECE, INSTALLEDONTHEWALLINASTRAPPEDMETHOD.THESEPIECESMUSTEXTENDFROM APOINTJUST BELOWTHEWOODBLOCKINGATTHEOUTSIDETOPOFTHETHEWALL, OVERTHETOP OFTHEWALL, DOWNTHE ROOFSIDE OFTHEWALLANDOUTONTOTHEROOFAMINIMUMOF6"FROMTHEBASE OFTHECANT
8. HYLOADWSFINISHPLYFIELD SHEETS, INSTALLEDSOTHATTHELAPSONTHEHYLOADWSARENOTDIRECTLYABOVE THELAPSONTHEHYBASESAMPREVIOUSLYINSTALLED.
9. HYLOADWSPICTUREFRAMESHEET.CUTTHESELVEDGE OFF OFTHEHYLOADWS ONTHEWALLSIDE ANDINSTALL SOTHATTHE RESULTINGADHESIVEEDGEIS POSITIONEDATAPOINT2" ABOVEHETOP OFTHECANT.THEMEMBRANE WILLTHENEXTENDOUTONTOTHEROOFANDOVERLAPTHEPREVIOUSLYINSTALLEDHYLOADWSFIELD SHEETSBY6" MINIMUMANDTHESELVEDGEWILLBEHEATWELDEDATTHATPOINT.
10. INSTALLTHEHYLOADWSFLASHINGINTHESTRAPPEDMETHODBEGINNINGATTHETOP OUTSIDEEDGE OFTHE WALL, EXTENDINGOVERTHETOP OFTHEWALL, DOWNTHE ROOFSIDE OFTHEWALLANDOUTONTOTHEROOF SURFACE AMINIMUMOF8"FROMTHEBASE OFTHECANT.WELDSELVEDGEONEACHVERTICALLAP.
11. HYLOADENDLAPSPLICESTRIP,CENTEREDONTHEENDLAPSPLICESTRIP OVERTHEENDLAPSONTHEHYLOADWS FLASHINGPIECES, WELDTHESELVEDGE. ADDITIONALROLLSOFENDLAPSPLICESTRIPCANBEINSTALLED BY OVERLAPPINGAMINIMUMOF3"ATTHEENDLAPS.
12. CONTINUOUSCLEATSPositionedONBOTH SIDES OFTHEMETALCOPINGCAP,ORUSECOPINGCAPMANUFACTURER'S ATTACHMENTRECOMMENDATIONS.
13. COPINGCAPMUSTTAPERTOTHEROOF SIDE OFTHEDETAIL.

NOTE: AREFLECTIVECOATINGMAYBEAPPLIEDTOALLHYLOADVERTICALFLASHINGSURFACESASWELLASTHE SURFACE OFALLCANTSTRIPANDBEVELEDAREAS.

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