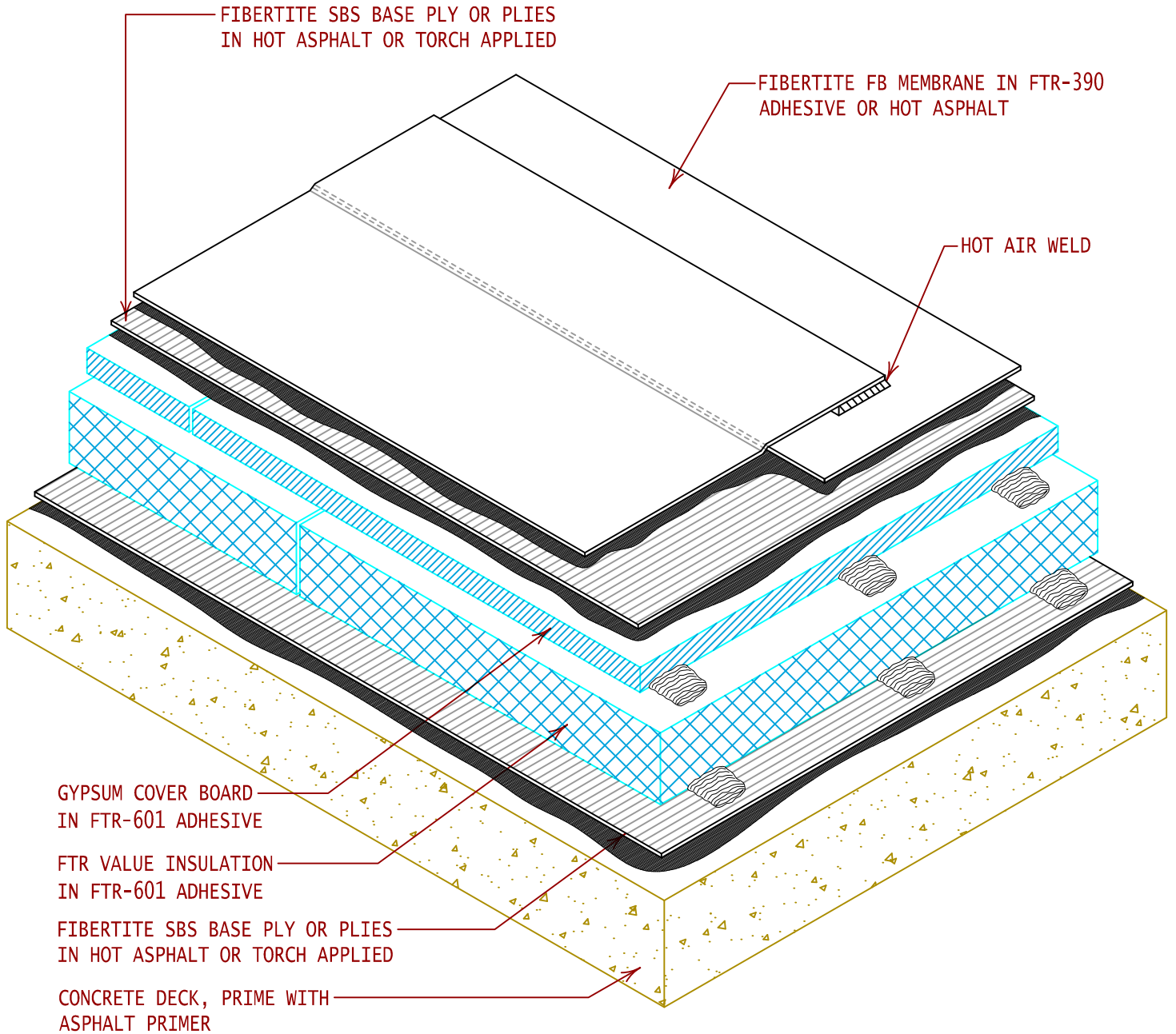


NOTE:
 BOTTOM LAYER OF INSULATION SHALL BE LAID DOWN IN
 A STAGGERED PROFILE. STAGGER AND OFFSET TOP LAYER
 OF INSULATION FROM BOTTOM LAYER TO PREVENT
 ALIGNED EDGES.



FIBERTITE SBS BASE PLY OR PLYES
 IN HOT ASPHALT OR TORCH APPLIED

FIBERTITE FB MEMBRANE IN FTR-390
 ADHESIVE OR HOT ASPHALT

HOT AIR WELD

GYPSUM COVER BOARD
 IN FTR-601 ADHESIVE

FTR VALUE INSULATION
 IN FTR-601 ADHESIVE

FIBERTITE SBS BASE PLY OR PLYES
 IN HOT ASPHALT OR TORCH APPLIED

CONCRETE DECK, PRIME WITH
 ASPHALT PRIMER



GENERAL REFERENCE:
 "FTR GS 02/13"
 APPLICABLE SYSTEMS:
 "FTR MP 02/13"

MULTI-PLY ROOF SYSTEM CROSS SECTION
 (ADHERED INSULATION IN FTR-601 ADHESIVE)

| REVISES DETAIL | ISSUE DATE | DRAWING NUMBER |
|----------------|------------|----------------|
| ALL PREVIOUS | 08-13-13 | FTR-DAS2MP |