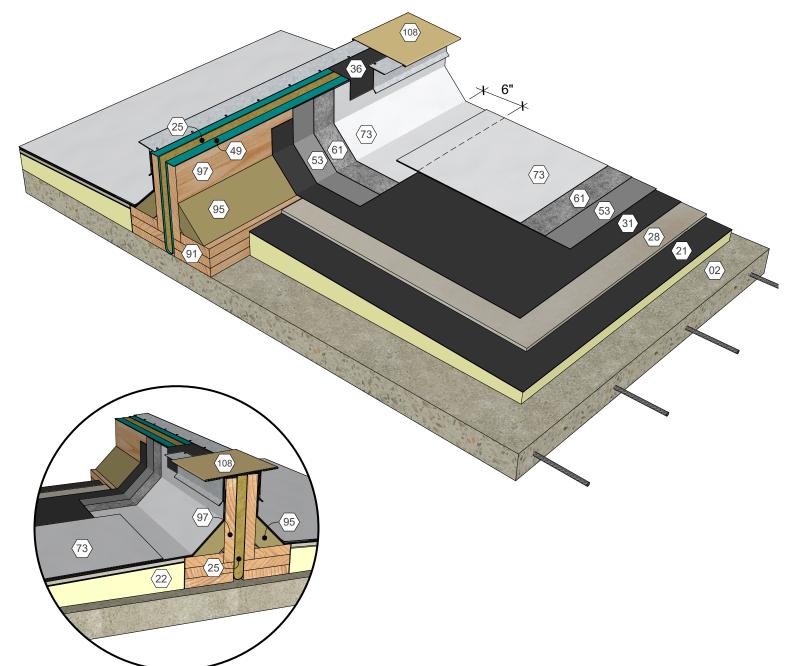
## (108) 6" $\langle 73 \rangle$ 53 97 <del>\( 73 \)</del> (95) 53 31 28 (09)

## **KEY NOTES**

- (01) Metal Deck
- (09) Roof Structure
- Polyisocyanurate
  Insulation (Fastened or Adhered)
- (25) Compressible Insulation
- (28) Cover Board (Adhered)
- (31) Approved Base Ply Sheet
- 36 Base Sheet Liner
- Flexible Vapor Retarder Serving as Insulation Retainer
- AlphaGuard PUMA Base Coat
- 61 AlphaGuard Glass Mat or Permafab
- AlphaGuard PUMA Top Coat
- 91 Wood Blocking
- (95) Cant Strip
- (97) Wood Curb Assembly, Slope to One Side
- Sheet Metal Expansion Joint Cover

AlphaGuard® PUMA Plus Expansion Joint Detail, Metal Deck Detail 24081



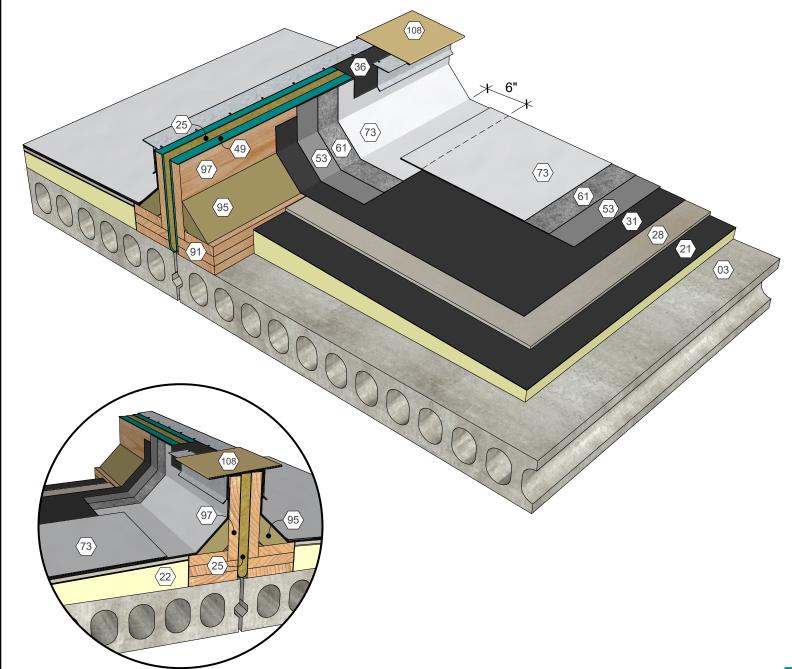


**KEY NOTES** 

- ⟨02⟩ Structural Concrete Deck
- Polyisocyanurate Insulation (Adhered)
- 25 Compressible Insulation
- (28) Cover Board (Adhered)
- (31) Approved Base Ply Sheet
- (36) Base Sheet Liner
- Flexible Vapor Retarder Serving as Insulation Retainer
- AlphaGuard PUMA Base Coat
- 61 AlphaGuard Glass Mat or Permafab
- (73) AlphaGuard PUMA Top Coat
- 91 Wood Blocking
- 95 Cant Strip
- (97) Wood Curb Assembly, Slope to One Side
- Sheet Metal Expansion
  Joint Cover

AlphaGuard® PUMA Plus Expansion Joint Detail, Structural Concrete Deck Detail 24082



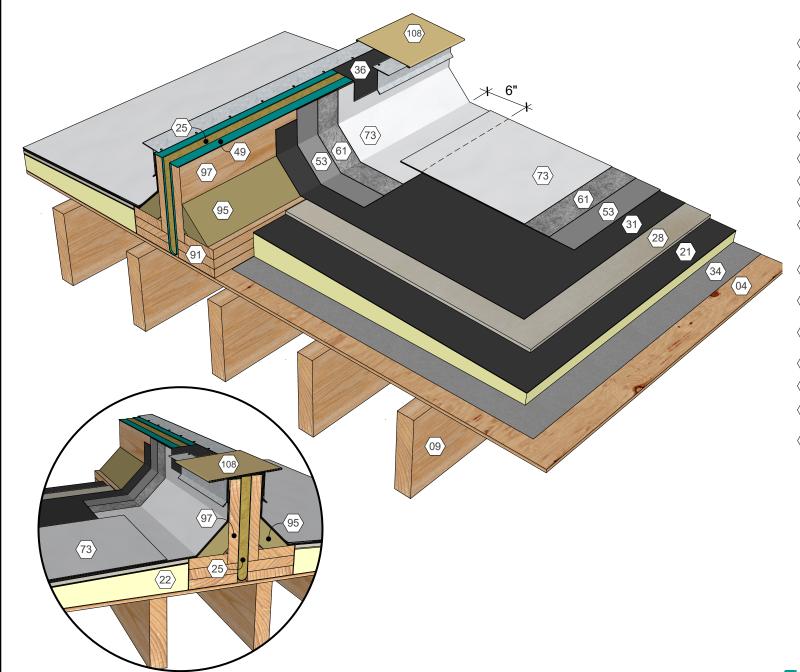


## **KEY NOTES**

- (03) Precast Concrete Deck
- Polyisocyanurate Insulation (Adhered)
- (25) Compressible Insulation
- (28) Cover Board (Adhered)
- (31) Approved Base Ply Sheet
- 36 Base Sheet Liner
- 49 Flexible Vapor Retarder Serving as Insulation Retainer
- AlphaGuard PUMA Base Coat
- 61 AlphaGuard Glass Mat or Permafab
- AlphaGuard PUMA Top Coat
- 91 Wood Blocking
- 95 Cant Strip
- (97) Wood Curb Assembly, Slope to One Side
- Sheet Metal Expansion Joint Cover

AlphaGuard® PUMA Plus Expansion Joint Detail, Precast Concrete Deck Detail 24083





**KEY NOTES** 

- (04) Wood Deck
- (09) Roof Structure
- Polyisocyanurate Insulation (Adhered)
- 25 Compressible Insulation
- (28) Cover Board (Adhered)
- (31) Approved Base Ply Sheet
- 34 Base Sheet (Fastened)
- 36 Base Sheet Liner
- Flexible Vapor Retarder Serving as Insulation Retainer
- AlphaGuard PUMA Base Coat
- (61) AlphaGuard Glass Mat or Permafab
- AlphaGuard PUMA Top Coat
- (91) Wood Blocking
- ⟨95⟩ Cant Strip
- (97) Wood Curb Assembly, Slope to One Side
- Sheet Metal Expansion
  Joint Cover

AlphaGuard® PUMA Plus Expansion Joint Detail, Wood Deck Detail 24084



## **KEY NOTES** (108) (05) Gypsum Deck (09) Roof Structure Polyisocyanurate Insulation (Adhered) 6" (25) Compressible Insulation $\langle 73 \rangle$ (28) Cover Board (Adhered) (31) Approved Base Ply Sheet 53 <del>(73)</del> (34) Base Sheet (Fastened) ⟨36⟩ Base Sheet Liner (95) 53 31 28 49 Flexible Vapor Retarder Serving as Insulation 22 Retainer 34 53 AlphaGuard PUMA Base (05) 61 AlphaGuard Glass Mat or Permafab (73) AlphaGuard PUMA Top Coat (91) Wood Blocking ⟨95⟩ Cant Strip (97) Wood Curb Assembly, Slope to One Side \$\langle 108 \rangle Sheet Metal Expansion Joint Cover (09)

AlphaGuard® PUMA Plus Expansion Joint Detail, Gypsum Deck Detail 24085

