



- 1: Metal Stud Frame
- 2: Concrete Slab Foundation
- 3: ArmorWall Plus Structural Insulated Sheathing (R10, R15, or R21 Standard) Starts Minimum 6" Above Finished Grade
- 4: ArmorWall Below Grade (BG) (R10, R15, or R21 Standard)
- 5: #14-13 Self Tapping Screw
- 6: ArmorSeal Sealant (Gunnable Grade) at all Seams and Fasteners
- 7: ArmorSeal Sealant BG (Gunnable Grade) at Below Grade Seams and Fasteners
- 8: ArmorSeal Sealant (Gunnable Grade) Cove Sealant at Panel Transition
- 9: ArmorSeal Sealant BG (Gunnable Grade) Cove Sealant at Foundation Waterproofing.
- 10: 9" ArmorSeal Self-Adhered Flashing Spanning Transition
- 11: Bead of ArmorSeal Sealant Struck on Leading Edge of ArmorSeal Self-Adhered Flashing
- 12: Dimple Board Attached with Spray Adhesive
- 13: Strip Drain
- 14: Foundation Waterproofing Minimum 12" Up Footing



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MAXLIFE
 INDUSTRIES
 INNOVATING THE
 BUILDING ENCLOSURE

DETAIL TITLE:
 ARMORWALL PLUS TO METAL STUD FRAME BASE OF
 WALL - TRANSITION TO ARMORWALL BELOW GRADE

DETAIL NO.:

SCALE:
 NTS

REVISION:
 01

NOTES:

- THIS DETAIL SHOULD BE IMPLEMENTED WHEN THE ABOVE GRADE ARMORWALL AND BELOW GRADE ARMOWALL PANELS DIFFER IN THICKNESS.
- COVE SEALANT AT TRANSITION TO BE FULL DEPTH AND HEIGHT OF THE DIFFERENCE IN THICKNESS OF THE PANELS.