# **Exterior Building Wall Components and Details**



866-706-7327

🔀 info@petefowler.com

➢ PeteFowler.com

# Checklist

#### 1. Wall Plane/Section

- □ Exterior Finish(es)/Cladding
- □ Drainage Plane
- □ Weather/Air Barrier(s)
- □ Attachment Fasteners
- □ Substrate
- □ Vapor Retarder
- □ Insulating Elements
- □ Interior Finish(es)

#### 2. Joints/Transitions

- □ Similar Materials
- Dissimilar Materials
- □ Sealant (Caulk) Joints
- □ Control Joints (Horizontal and Vertical)
- □ Expansion Joints (Horizontal and Vertical)

#### 3. Wall Base

- □ At Soil
- □ At Paving
- □ At Deck
- □ At Roof (see Roof To Wall)
- □ At Steps/Stoop
- □ At Wall to Below-Grade
- □ (Waterproofing)

#### 4. Corners

- $\square$  Inside
- □ Outside

## 5. Roof to Wall

- □ Head Wall
- □ Confined Rake
- □ Kick-Out
- □ Wall to Eaves
- Chimney (Back Side)
- □ Incline Wall
- (see Protrusions/Incline Walls)
- □ Low-Slope Roof to Wall

#### 6. Windows

- □ Sill
- □ Jamb
- □ Head
- □ Trim
- □ Round/Arch Conditions

#### 7. Doors

- □ Sill
- □ Jamb
- □ Head
- □ Trim
- Round/Arch Conditions

#### 8. **Penetrations**

- □ Beams
- □ Electrical/Lighting/Square
- □ Plumbing/Electrical/Round
- □ Vent/Large
- □ Parapet/Wall Intersection
- □ Ledger/Shelf Angle
- □ Accessory/Decorative/ Shades/Awnings/Signage



### 9. Soffits

- □ Intersection at Building (Three Plane)
- □ Outside Edge
- (Weather Exposed)
- □ Inside Edge
- (Not Weather Exposed)
- □ Headers/Arches

#### 10. Parapet

- □ Cross-Section
- □ Outside End
- □ Wall Intersection (see Penetrations)

#### 11. Recesses

- □ Outside Edge
- □ Outside Corner (Three Plane)
- □ Corner
- □ Inside Edge
- □ Inside Corner (Three Plane)

#### 12. Protrusions/Incline Walls

- □ Outside Edge
- □ Outside Corner (Three Plane)
- □ Inside Wall to Slope (Section)
- □ Inside Wall to Slope (Three Plane)
- 13. Protrusions/Incline Walls
  - □ Base
  - □ Mid



Copyright 2020 Peter D. Fowler