TYPICAL GRAVITY WALL WITH ZERO BATTER

- **Leveling Pad**
- **Wall Height**
- **Exposed Wall Height**
- **36" Standard Block**
- **Crushed Stone**
- **Leveling Pad**
- **Ground Level Slope Min. 0.2% Away from Blocks**
- **Fill Core with Clean 1" x Crushed Stone as Each Course is Set**
- **Native Soil Edge**
- **Drain Pipe**
- **Perforated**
- **Nonwoven Geotextile Filter**
- **Backfilled Native Soil Compacted in Place as Each Course is Set**

**Details:**
- **Typical Gravity Wall with Zero Batter**
- **Crushed Stone**
- **Leveling Pad**
- **Excavation Fill Cores with Clean 1"**
- **Backfilled Native Soil Compacted**
- **36" Standard Block**
- **Native Soil Edge**
- **Perforated Drain Pipe**

**Drawing Information:**
- **Drawn by:** R Fontanesi
- **Date:** 1/27/2017
- **Title:** ZERO BATTER WALL
- ** DWG No.:** WD-43
- **Scale:** 1:30
- **Address:** 16500 South 500 West, Bluffdale, Utah 84065
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