**Shop Building Additions – 60X58 Scope of Work**

- Obtain all permits

- Obtain a performance bond for the amount of bid

- Add 10'X58' of 5'' concrete with 1'X2' footer to existing concrete pad site prep, gravel and ½" rebar

- Construct 3 Walls 2'X6'x20' and tie into existing building

- 2X4 Perlin's every 30 inches and tyvek all exterior

- Install 60' clear span trusses every 4' with 2X4 perlins every 30". 4/12 engineered trusses tyvek roof

- Sheet walls and roof with 29 ga metal to match existing structure

- Install 3-12' wide X14' high garage doors to match garage doors on existing steel back insulated and sidewinder openers

- Install 3'0'X6'8" steel walk thru door

- Install a electric subpanel from existing electric panel to new addition

- Wire for standard outlets on perimeter of interior walls and garage door openers

- Wire for 6 lights to match existing

- Install gutters and down spouts to match existing