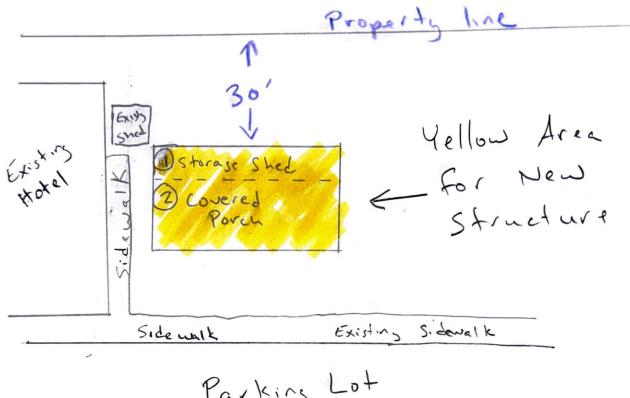
Covered structure containing:

- 1. Enclosed Storage Shed in Back with concrete floor.
- 2. Large Covered area in Front with just gravel and a place for picnic tables.

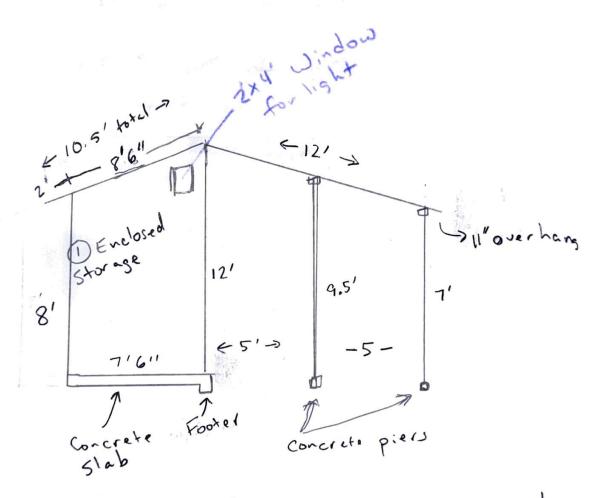
Below is a drawing of the location for the new structure - which will be 30 feet away from the back of the property line - there is a required 15' easement due to the sewer lines in back of property.



Parking Lot

Side View

- Storage Area: 4" concrete slab. #4 rebar, 2' on center. Footer running entire length -12" x 12" footer - also with #4 rebar. Roof - will be 6.4" drop per foot
- Covered Porch area: Gravel/dirt, no slab. The Concrete Pier supports will be 12x12x12 concrete, #4 rebar, sitting 8" below ground. 4x6 post will be used and attached by metal saddles. Roof 5" drop per foot
- 3. Roof: 2x6 at 16" on center. Plywood on top. Using slate tile on covered porch with furring strips, composite roof material on the enclosed storage area.



Both Sides will have a 12" over hang

Top View:

- Storage Area the 3 walls will be 2x4 construction, 16" on center, enclosed by exterior panelling. The main support wall in the middle will be 2x6 studs, 16" on center.
- 2. Porch Area post will be 4x6, using saddles on top of concrete pier. Will be using 4x10 beams which will support the roof.

3/ Wide doors to access Storage

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Enclosed Storage - Concreter Slab

2x6 support wall

5/ post

5/ Aprt

Porch

12 12 12 12 12 12

4x6 post on piers 12' Apart

Beams 4x16 - with simpson ties to

2x6 rafters