

"We'll Make Room For YOU!"

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TO: La Crosse design review

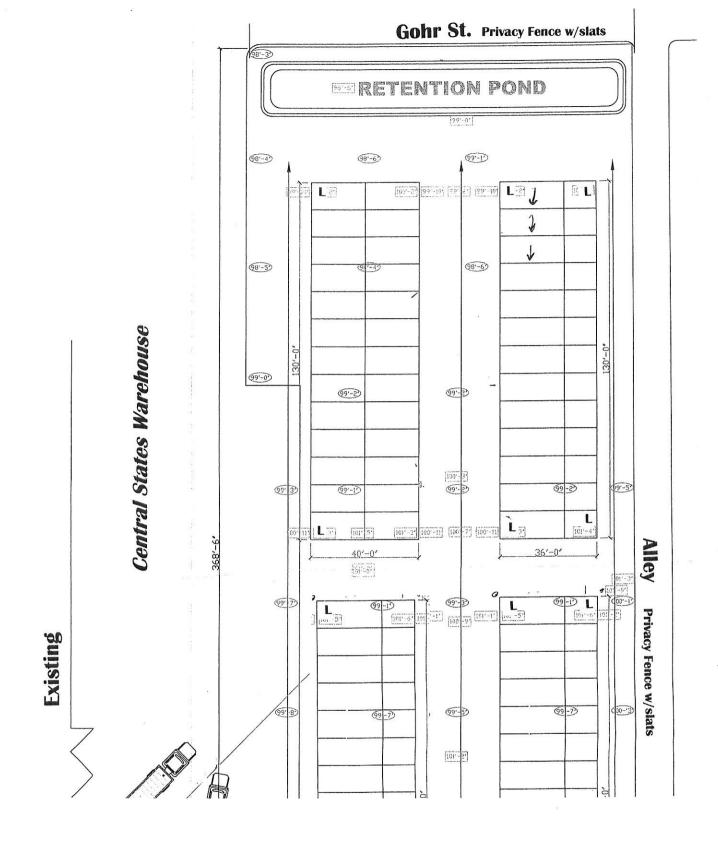
Listed below are the various areas that Larry advised us to address:

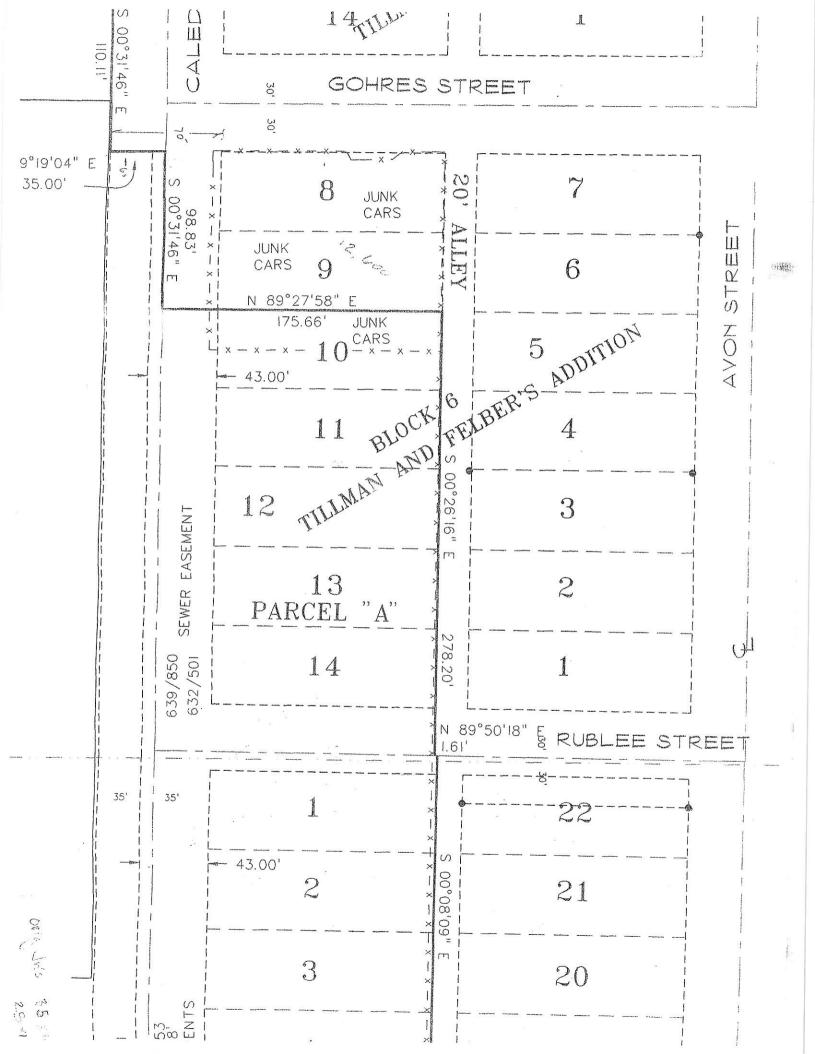
- 1. Higher standard (such as those on Highway 16) on Gohr St. side. I would request that since we are installing a new privacy fence that will obscuring street view that this requirement be waived.
- 2. No landscaping is required.
- 3. Lighting having street and alley exposure will be downcast so as to not interfere with neighbors. (See spec sheet)
- 4. The only signage on the new development will be directional and numbering. Existing signage on our main building will be reworded to reflect the new facility.
- 5. The developed property will be filled and graded to contain Storm water and direct it to the retention pond on the north as designated on the plan.
- 6. The "L" on site plan designates security camera locations.

Sincerely,

Cliff LeCleir

CEO





SPECIFICATIONS

Four (4) Self-Storage Buildings Located at the NE portion bordering Gohr St. on the north Central States Warehouse property

- (2) 36' x 150' x 8'-6" Low Eave Height
- (2) 36' x 130' x 8'-6" Low Eave Height

SITE WORK:

- 1. Grade area and dig for water retention area.
- 2 Raise site approx. 24" on south end of lot tapered to grade @ retention area.
- 3 Supply and install approximately 27,691 sq. ft. gravel.
- 4. Provide and install rip rap rock at storm water retention area.
- 5. Demo and removal of existing building on north side of lot.
- 6. Removal of approx. 450 lin ft. of existing fencing.
- 7. Install new fencing along alley & Gohr St. with privacy protection included

CONCRETE:

- 1. Buildings shall be installed on 4" thick (4,000 PSI) concrete, with #4 rebar @ 60" O.C., and 6-mill poly vapor barrier, power trowel finished.
- 2. Control cuts 10' O.C. the length of the building and 10' O.C. the width of the building.
- 3. 4-1/2" Steel pipe bollards at each corner of the buildings.
- 4. One (1) coat of curing compound.

FRAMING:

- 1. Wood panels 10' O.C. with 1/12 roof pitch from eave of building. Low eave height equals 8'6" and high side eave height equals 10'-2".
- 2. 2x6 SPF MSR Purlins in metal hangers at 24" O.C. or less.
- 3. 2x6 SPF MSR girts at 24" O.C. with treated 2x6 bottom girt typical at building perimeter.

ROOFING, SIDING, LINERS INSULATION, AND TRIMS:

- 1. Roofing will be 29 ga. 80,000PSI galvanized Max-Rib steel (Screw applied).
- 2. Laps of roof steel to be caulked.
- 3. Siding will be 29 ga. *0,000 PSI G100 Max-Rib colored steel (nail applied).
- 4. All necessary colored steel trims are included.
- 5. Either 29 ga. Galvanized liner or OSB at one (1) side only of division walls.
- 6. Solar guard white .235 reflective condensation blanket insulation under roof areas.
- 7. 690 lin. Ft. of 5" K-style gutters with corresponding downspouts on four (4) buildings.

DOORS:

1. One hundred sixteen (116) Model 944 Series Trac-Rite 9'x7' mini warehouse doors with standard space guard locks.

ELECTRICAL:

- 1. Supply and install the following:
 - -One (1) 200A 120/240V meter equipment
 - -One (1) 200A breaker panel New Building
 - -Thirty (30) 42W fluorescent wall pack premium fixtures
 - -Three (3) openings 120V switches and receptacles for utility cabinet
- 2. City of La Crosse electrical permit and state plan submittal fees

OTHER:

- 1. Include jobsite protable toilet and dumpster fees.
- 2. Include storm water site design fees.
- 3. Include all materials, tax, labor, freight, permits, utility hook-ups, etc.

