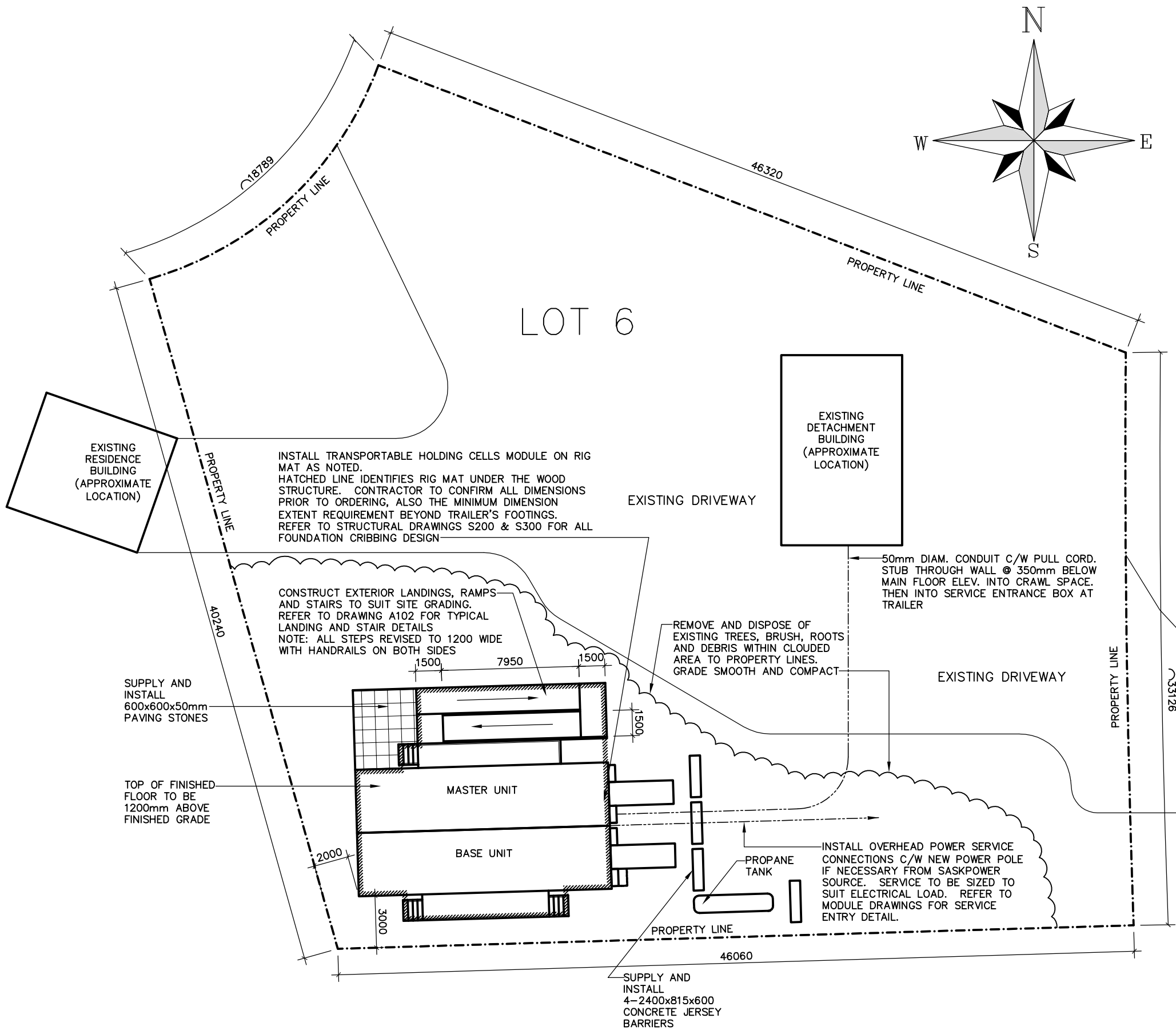

GENERAL NOTES:

1. Contractor to contact and coordinate utility, power, gas and phone locations with town/utility/company for disconnection and reconnection as required.

2. Contractor to commission all systems including fire alarm, H.V.A.C., startup requirements and fill of water storage tanks.

3. Contractor to supply shop drawings for proposed exterior wood landing and stairs and coordinate design R.C.M.P..

4. Contractor to install all interconnections between the trailers. Install all roof vents, gaskets, flashing, plumbing fixtures which were disassembled at Lumsden, SK before deployment. All connections and installation are to be made as per trailers manufacturer recommendations. Contractor to inspect existing transportable units at Lumsden, SK prior to disassembly to verify all systems and equipment are in good working order. Provide written acceptance of transportable units, all in good working order.

5. Coordinate O/H power service connections with SaskPower. Service to be sized to suit electrical load. Refer to module drawings for service entry detail.

6. Provide steel frame or cross laminated rig mats, confirm required installation with manufacturer recommendations. Final dimensions to be confirmed before ordering, confirm load, capacity with structural engineer. Acceptable products: Steelock Interlocking Access Mats (Strad) or Weblock Composite Mats (Strad). Refer to drawing S200 & S300 for cribbing support details.

7. Transportable cell units shall be positioned and linked together on foundations level and plumb, c/w connection of services between units.

8. Establish final elevations on site, ensure drainage to slope away from building structure. Direct splash pads as required to divert water away from building.

9. Underground conduit may be installed by boring or trenching. If trenched, backfill must be non-shrink grout.

10. Supply and install one new 3785 litre propane storage tank complete with CSA approved electric vaporizer and thermostat, wiring, adapters, etc. as may be required. Place propane tank on concrete pedestals. Install five sidewalk blocks under tank and one block under each end, outside of pedestals. Cut blocks as required to fit. Paint tank white. Contractor to pay for all propane used during construction period and provide full tank of fuel at project acceptance date.

LEGAL DESCRIPTION:

LOT 6, BLOCK 14
BEING A SUBDIVISION OF
PARCEL E, PLAN 74508 CLSR, 92PA0822 LTO
KIMOSOM PWATINAHK I.R. NO. 203
APPROXIMATE LAT. 54"51'30" LONG. 103"22'40"
SASKATCHEWAN

General Notes

No.	Revision/Issue	Date
1	Rig Mat & Ext. St. Width	23Sep.

Firm Name and Address

Bonnie Fenrick, A. Sc. T.
Box 339
Pense, SK
S0G 3W0
306.345.2310 (phone)
306.345.2326 (fax)
bjfdd@sasktel.net

Project Name and Address

Transportable Cells
Deschambault Lake, SK

Site Plan

Project	Sheet
Deschambault	A-01
Date: 23 Sept. '14	
Scale: 1 : 250	Job Number: 14-026

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