

### SCHEDULE "A"

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12649

Lessee: Frank Cacka & David A. Cacka Equipment Location: HC 62 Box 52, Merrill, OR 97633

QUANTITY EQUIPMENT DESCRIPTION

ONE (1) 130' Wide x 120' Long Potato Storage Facility

- 1.0 SITE WORK Not Included
- 2.0 CONCRETE

2.1 FOOTINGS, FOUNDATIONS, AND CONCRETE WALLS

- A. Size Per engineer's specifications based on dead load, live load and wind load combinations as provided by building manufacturer.
- B. Steel reinforcement grade 40 in sizes and quantities per engineer's requirements.
- C. Concrete to yield 3000 p.s.i. at 28 days.
- D. Exterior perimeter walls 6" above floor grade.
- E. Plenum walls 2'-6" above floor grade with 18" dia. tapered vent pipe openings 8'-0" on center.
- 2.2 SLAB ON GRADE

A. Plenum floors: 8" concrete.

- B. Reinforcement 6 x 6 10 / 10 welded wire mesh.
- C. Concrete to yield 3000 p.s.i. at 28 days.
- 2.3 DOOR GUARDS
  - A. (8) 6" dia. steel pipe door guards filled with concrete and set in 18" dia. x 2'-6" concrete plugs.

**B**.

C.

3.0 PRE-ENGINEERED BUILDING Page 2 of 5 3.1 GENERAL 12650 Pre-Engineered metal building as designed and Α. fabricated by Varco-Pruden or approved equal. Structure shall be designed in compliance with B. the requirements of the 'Metal Building Manufacturers Association Design Practices Manual". 3.2 BUILDING SIZE 130' wide x 120' long x 22'-6" eave height. Α. Roof pitch - 1:12 horizontal projection. **B**. Exterior sidewall slope: 4:12 from vertical. C. 3.3 LOADING A. Snow load - 25 p.s.f. B. Wind load - 20 m.p.h. Potato load to 18' on sidewalls, 12' on endwalls. C. 3.4 FRAMES Main frames - modular span. Ά. B. Endwall frames - post and beam design. C. Bay spacing - 24' o.c. 3.5 COVERING Roof - 26 gauge white painted galvanized steel Α. Walls - 26 gauge painted galvanized steel hi-rib 3.6 ACCESSORIES Slope wall center air plenum. **A**. Center inspection platform full length of storage Β. Fan house and control room located in end of air

Center partition from platform to roof line full D.

Interior liner panel - 20' high at sidewalls, 12' Ε.

F. Removable steel bulkheads to 12' at each truck door.

- THERMAL & MOISTURE PROTECTION 4.0
  - 4.1 FIBERGLASS INSULATION
    - 12651 Sidewalls - R30 fiberglass batt insulation in wall Α. cavity covered with vinyl vapor barrier.

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- Endwalls R30 fiberglass batt insulation in wall B. cavity covered with vinyl vapor barrier.
- C. Roof R30 Insul-Safe fiberglass, blown above
- 4.2 RIGID BOARD INSULATION
  - Sidewalls 1" rigid insulation strips on both Α.
  - Endwalls below 12'-0" 1" rigid insulation strips Β.
  - Endwalls above 12'-0" 1" isocyanurate rigid C. insulation board liner. 1" rigid insulation strips on exterior side of girts.
  - Ceiling 1" isocyanurate rigid insulation board D. attached to a suspended grid system forming a smooth
- 4.3 FOUNDATION INSULATION

  - A. 1" rigid polystryrene installed on exterior of
- 5.0 DOORS
  - 5.1 SWING DOORS

    - A. (4) 16' x 14' double swing doors.
  - 5.2 MISCELLANEOUS DOORS
    - (2) 3'-0" x 7'-0" hollow metal doors.
    - B.
    - (2) 2'-0" x 6'-8" catwalk divider wall doors. C. (2) air by-pass hatches in plenum ceiling.

    - D. (2) access hatches.
- 6.0 SPECIALTIES
  - 6.1 VENT PIPE

A. -

- (180) 10'-0" sections of 18" dia. x 18 gauge A. corrugated galvanized steel vent pipe.
- (30) 18" dia. galvanized endcaps. Β.
- (30) 20 gauge galvanized gates and metal track C. fastened to concrete plenum wall.

SPECIALTIES - Cont'd. 6.0 Page 4 of 5 6.2 LADDERS AND STAIRS A. (1) steel access ladder from plenum floor to inspec-12652 (1) steel step at exterior walk door. B. (1) steel step at plenum access door. C. 7.0 <u>EQUIPMENT</u> - Not Included 8.0 PLUMBING 8.1 FLOOR DRAINS A. (2) 2" dia. PVC floor drains in plenum draining (1) 1" dia. water line stubbed out of building Β. with a curb stop valve and stubbed up through 9.0 ELECTRICAL 9.1 MAIN PANEL (1) 400 amp, 240 volt, 3 phase panel. Α. 9.2 LIGHTING (4) 100 watt vapor-tight incandescent fixtures. Α. (8) 150 watt vapor-tight incandescent fixtures. Β. (2) 150 watt mercury vapor night guard lights. C. (4) single pole switches. D. 9.3 EQUIPMENT OUTLETS A. (6) 60 amp, 230 volt, single phase piler outlets (5) 110 volt duples outlets. 9.4 MISCELLANEOUS WIRING A. Electrical service to fans and humidifiers. B. Electrical service to refrigeration units. 10.0 VENTILATION 10.1 POTATO VENTILATION - Included

- 10.0 <u>VENTILATION</u> Cont'd.
  - 10.2 ATTIC VENTILATION

A. (1) roof-mounted attic ventilator.

B. (8) 8" x 16" intake air louvers.

- 11.0 ITEMS BY OWNER
  - 11.1 Water supply to fan house.

11.2 Required service to electrical panel mast.

- 11.3 Provide site work free of charge as required by this Contractor. Site to be level plus or minus 1" and to yield 3000 p.s.f. bearing capability.
- 11.4 110 volt power free of charge for the construction of
- 11.5 Backhoe impenetrable material or subsurface water which might be enountered in normal course of excavation shall cost the Owner on a cost plus 15% basis.
- 11.6 If a performance bond is required, Owner will assume

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12653

DATED: June 20, 1985

A Cack

# 12654

## EXHIBIT "B"

A parcel of land situated in Section 16, T41S, R11E, W.M., Klamath County, Oregon, being more particularly described as follows:

Commencing at the Southeast corner of said Section 16; thence N89° 07' W on the State Line, 1523.13 feet, thence North, 30.00 feet to the Point of Beginning of this description; thence North, 847.32 feet to the Southwest Line of the J-1-a Lateral, thence S 31° 01' E on said Southwest Line 994.86 feet; thence South on said Southwest Line, 2.61 feet to a point lying 30.00 feet north of said State Line; thence N89° 07' W parallel to said State Line, 512.70 feet to the point of beginning containing 5.00 acres.

Subject to: Any and all right of ways or easements of record and those apparent on the land.

## STATE OF OREGON: COUNTY OF KLAMATH: ss.

Filed for reco	rd at request	of A.D., 19 <u>85</u> at	:43 o'clock <u>P</u> M.,	and duly recorded in Vol.	<u></u> day
	August	of <b>Nortgages</b>	on Page	12948	<u></u> ,
FEE	\$29.00	U.	<b>Evelyn Biehn</b> By	County Clerk	th