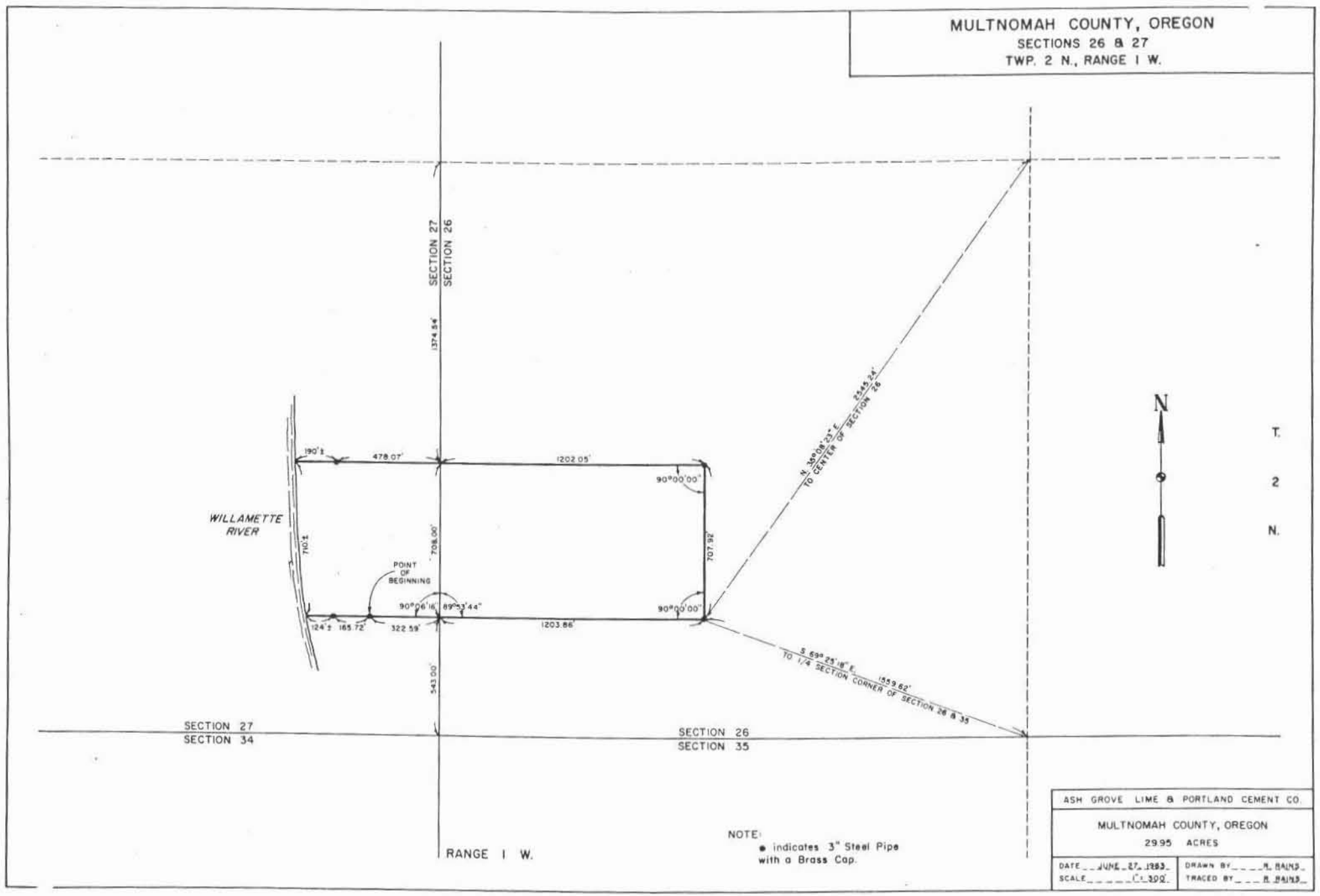
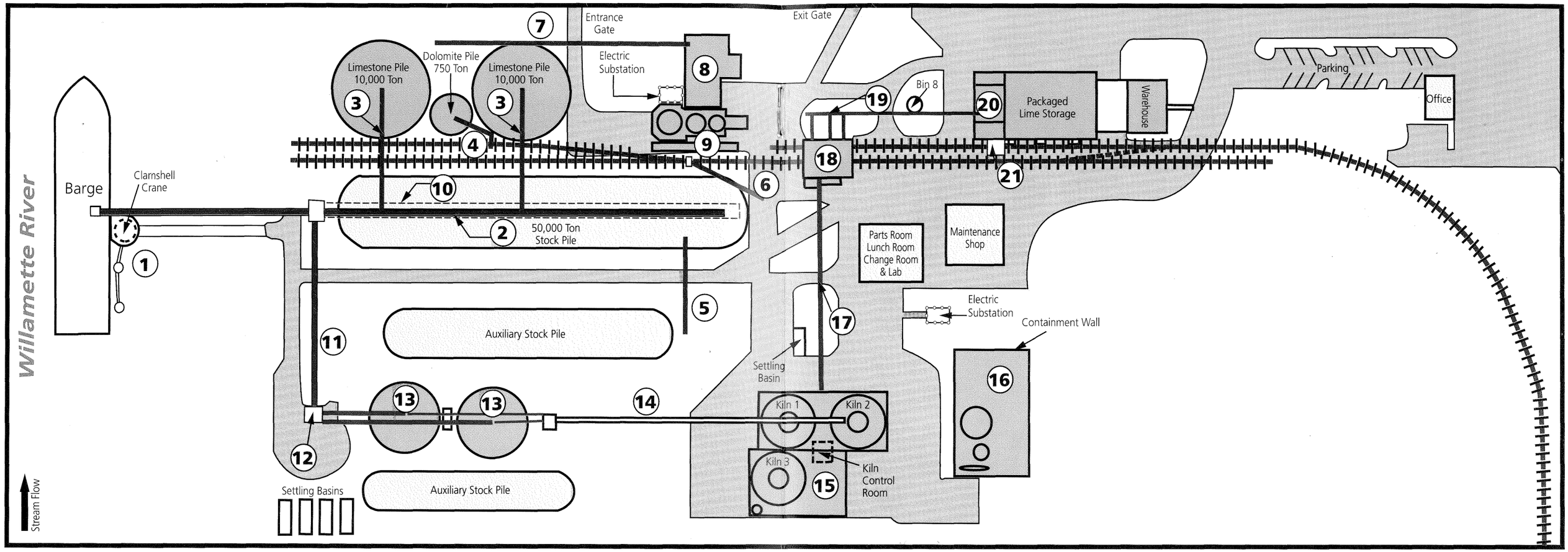

MULTNOMAH COUNTY, OREGON
SECTIONS 26 & 27
TWP. 2 N., RANGE 1 W.
SECTION 27
SECTION 26
1374.54'
190'±
478.07'
1202.05'
90°00'00"
WILLAMETTE RIVER
710'±
708.00'
707.92'
POINT OF BEGINNING
90°06'16"
89°53'44"
90°00'00"
124'±
165.72'
322.59'
1203.86'
543.00'
N. 38°18'23" E.
2545.24'
TO CENTER OF SECTION 26
S. 69°25'18" E.
1359.62'
TO 1/4 SECTION CORNER OF SECTION 26 & 35
N
T.
2
N.
SECTION 27
SECTION 34
SECTION 26
SECTION 35
RANGE 1 W.
NOTE:
● indicates 3" Steel Pipe with a Brass Cap.
ASH GROVE LIME & PORTLAND CEMENT CO.
MULTNOMAH COUNTY, OREGON
29.95 ACRES
DATE JUNE 27, 1983
SCALE 1" = 300'
DRAWN BY R. BAINS
TRACED BY R. BAINS

878474

Ash Grove Rivergate Lime Plant



Raw Material Receiving

1. Limestone barge unloading
2. Main stockpile conveyor
3 Agricultural limestone conveyors
4. Dolomite unloading and stockpiling (railcars)
5. Stacker conveyor
6. Railcar unloading conveyor

Ag Mills

7. Agricultural limestone reclaim conveyor
8. Ag Mill Department
   - Three 66" Raymond roller mills
   - One 73" Raymond roller mill
   - Total Output: 135 STPH
9. Storage silos
   - 1,500 tons Agricultural lime
   - 1,500 tons Limestone flour
   - 750 tons Dolomite

Kilns

10. Tunnel reclaim conveyor
11. Screening feed conveyor
12. Triple deck vibrating screen
13. Sized chemical grade limestone stockpiles
14. Kiln feed conveyor (tunnel)
15. Kiln Department
    - Two Model 100 Calcimatic kilns
    - One model 200 Calcimatic kiln
    - Total Output: 425 STPH
    - Fuels: Oil, coal, natural gas, or landfill gas
16. Fuel oil storage
    - 475,000 gallon capacity
17. Quicklime storage conveyor
18. Quicklime sizing, crushing, and storage
    - Two Sturdevant cone crushers
    - One Pennsylvania impact mill
    - 2,775 ton storage capacity

Hydrator

19. Hydrate feel conveyor
20. Hydrate department
    - One Kritzer hydrator
    - Total Output: 4 STPH
21. Hydrate lime storage
    - 270 ton capacity