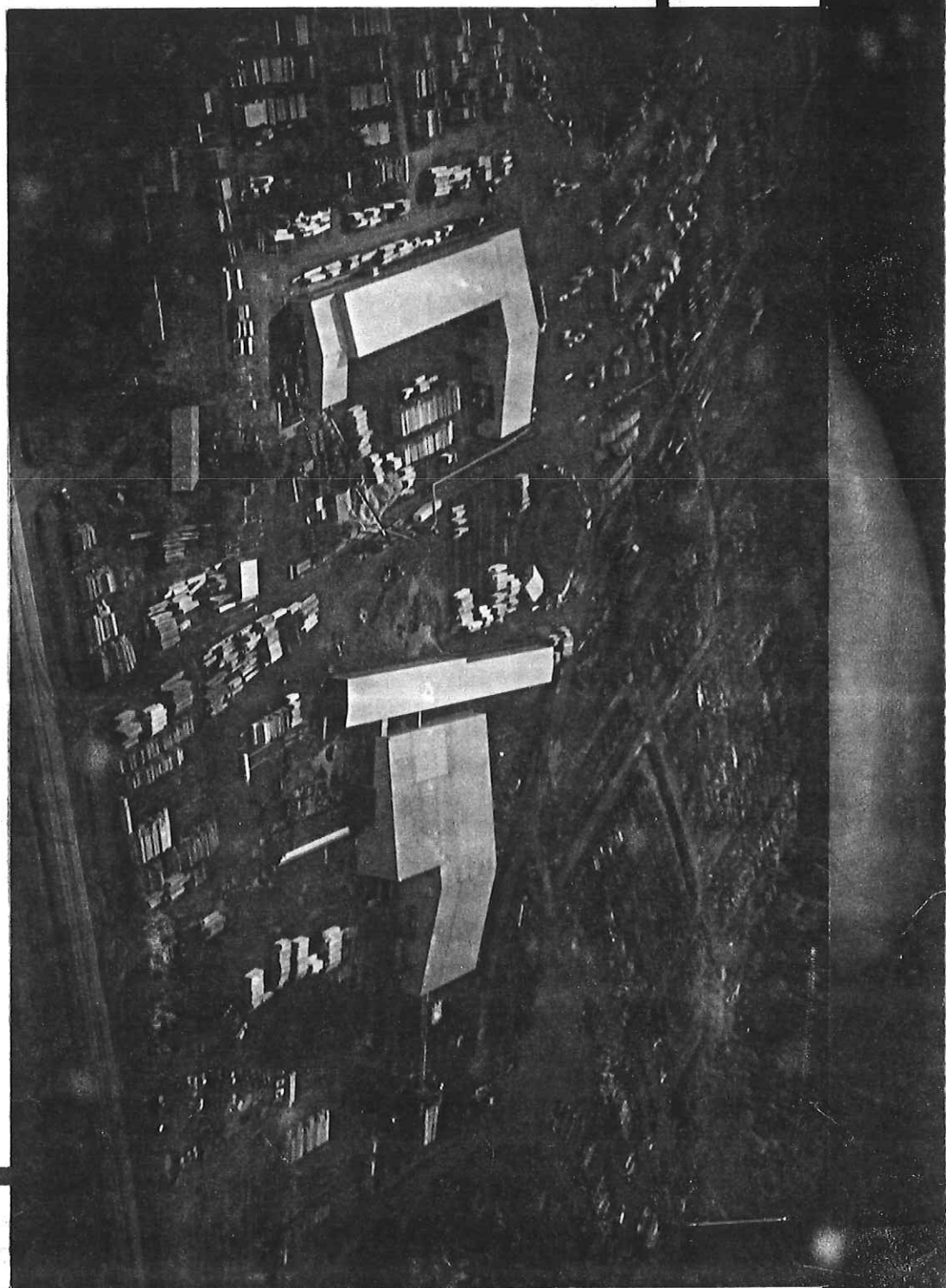




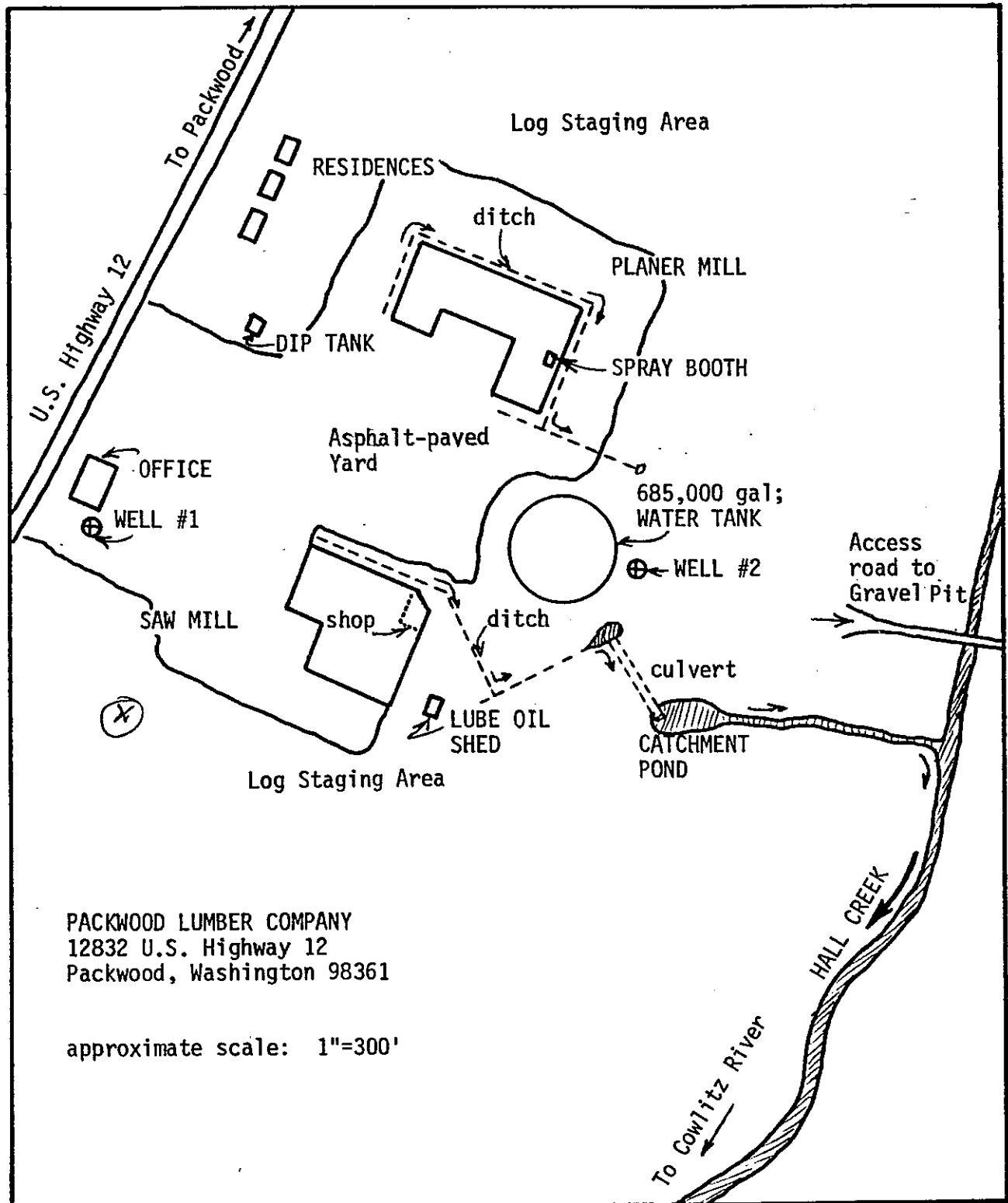
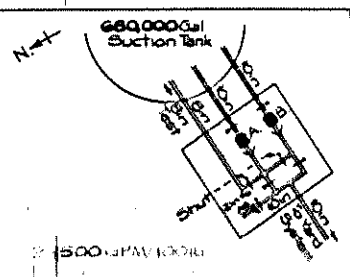
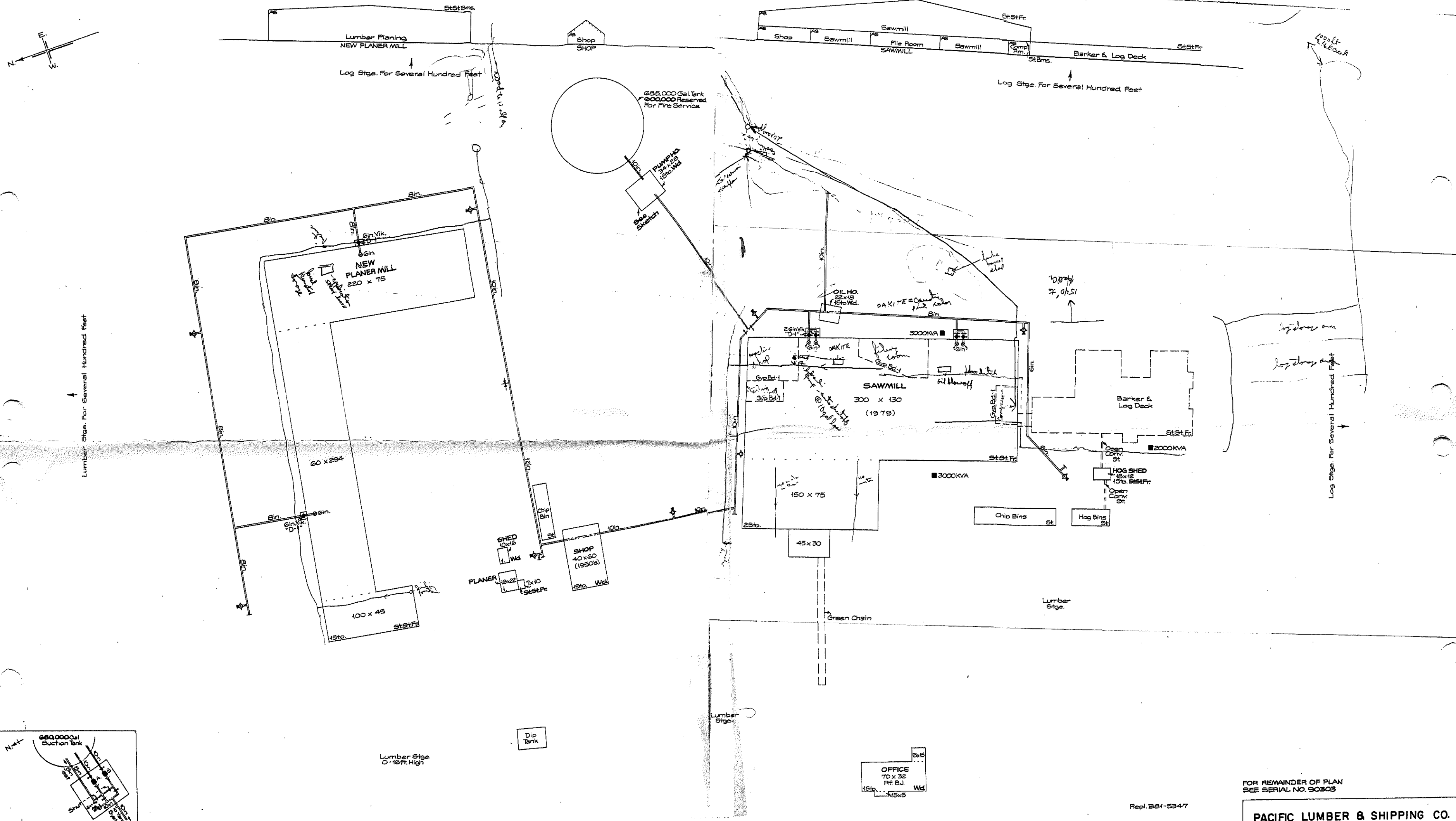
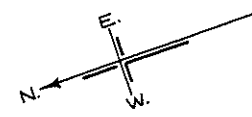


Figure 2. Site schematic for the Packwood Lumber Company facility in Packwood, Washington.



FOR REMAINDER OF PLAN
SEE SERIAL NO. 90303

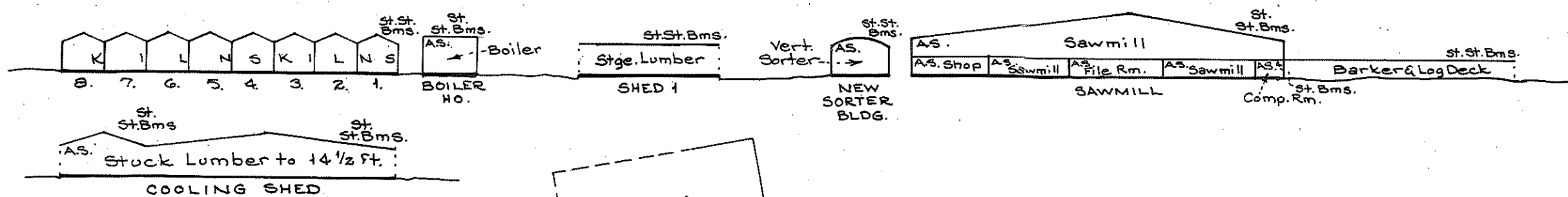
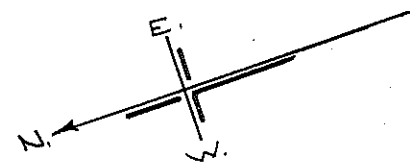
PACIFIC LUMBER & SHIPPING CO.

Packwood, Wash.

Scale 1 in. = 50 Ft.
By C. Donda
Data From: C.W. McKnight 12-30-81

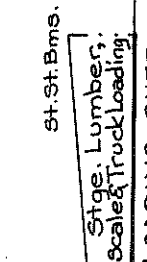
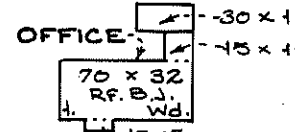
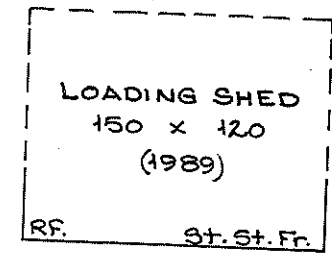
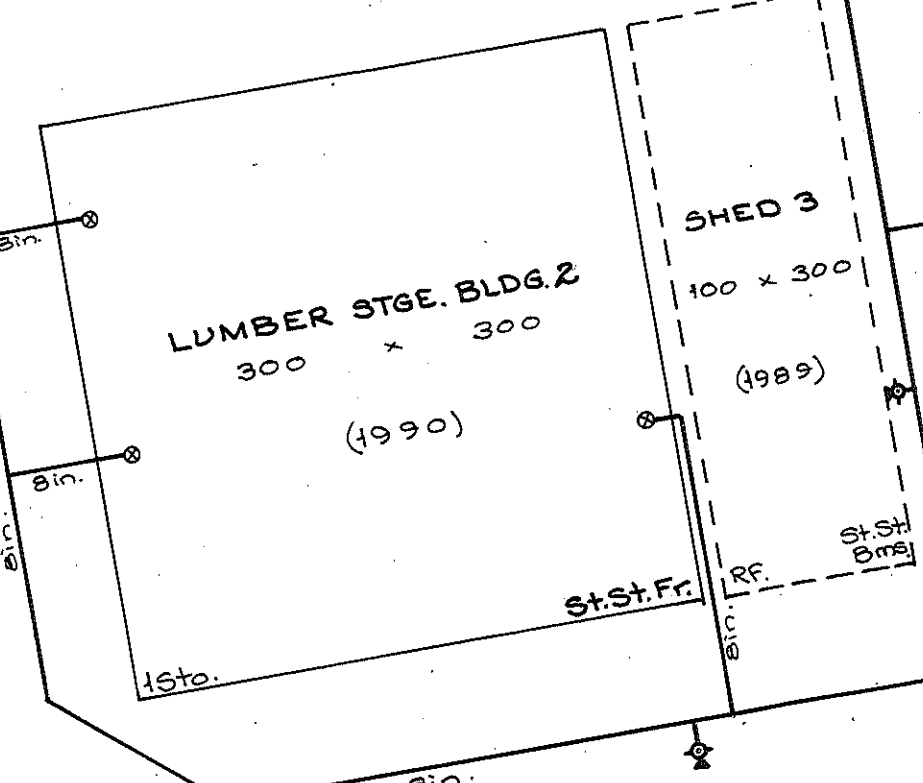
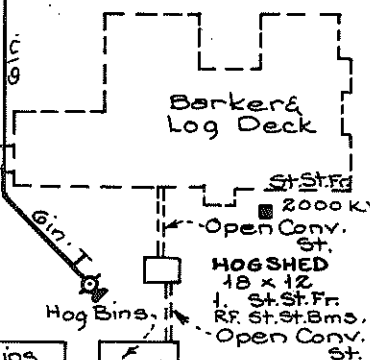
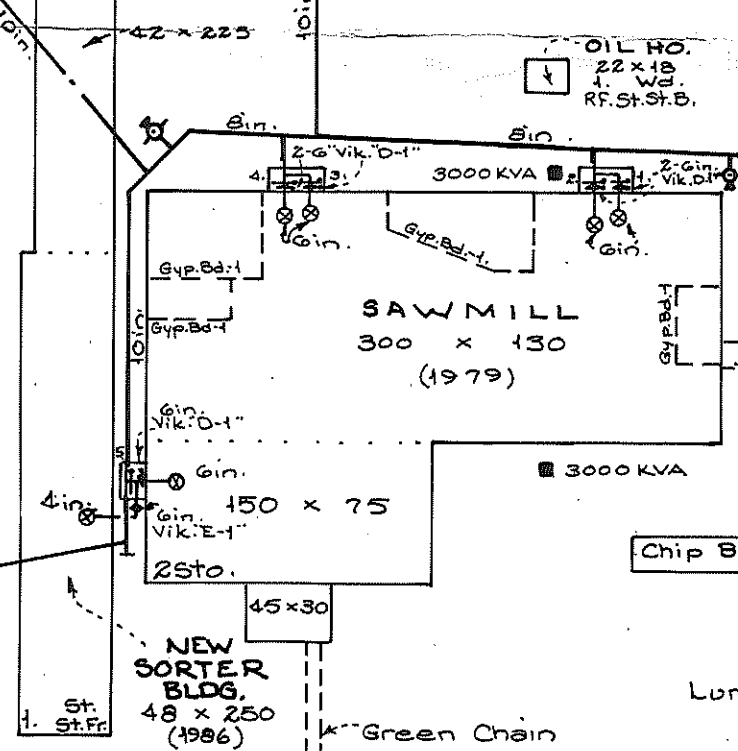
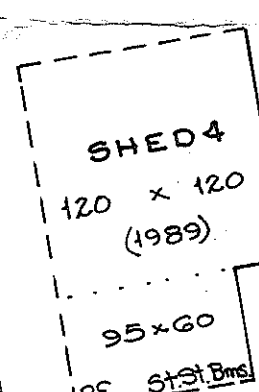
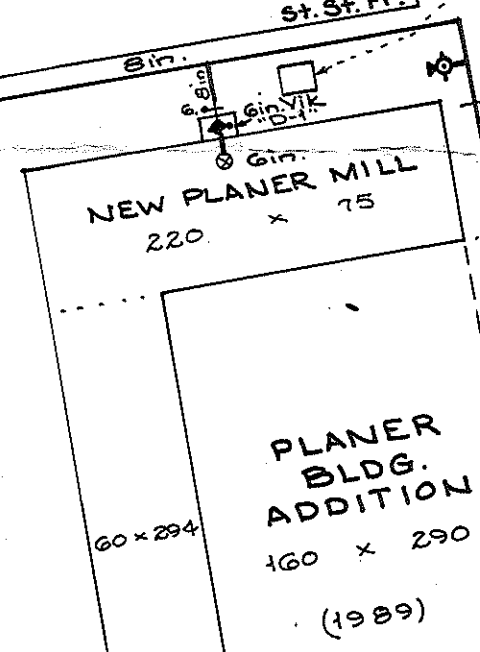
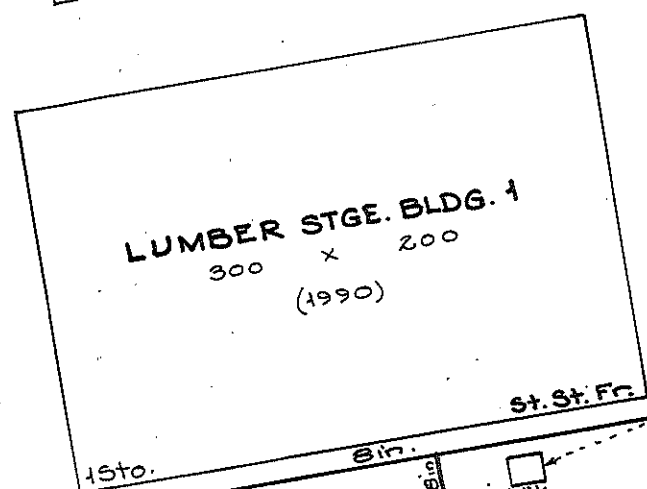
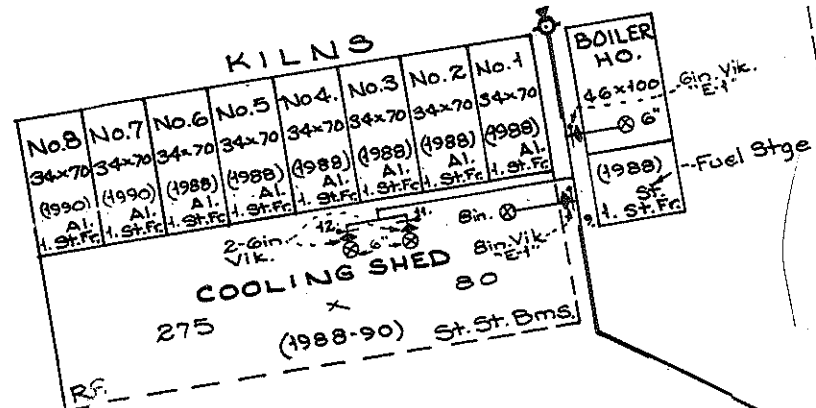
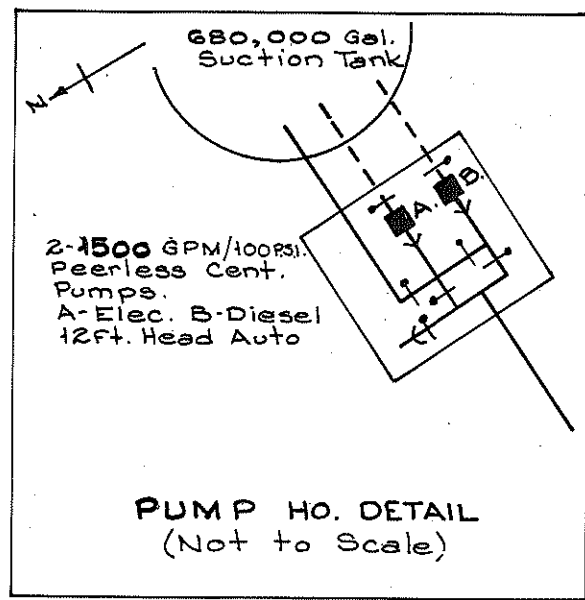
Repl. B81-5347

PTE. 12



HYDRAULICALLY DESIGNED SPRINKLER SYSTEMS

RISER LOCATION	DENSITY GPM/SQ. FT.	DESIGN AREA	DEMAND BASE OF RISER	
			FLOW GPM	PRESSURE PSI
East of SAWMILL	.15	3500	869	87.5
KILNS 1,2,3	.36/20	AREA	1550	57
KILNS 4,5,6	.36/20	AREA	1550	70
COOLING SHED 2	.36	4100	1825	86
COOLING SHED 1	.36	4100	1691	89
BOILER HO.	.36	4100	1690	83



Replacing
90303-02
A90-4374

PACIFIC LUMBER & SHIPPING CO. "PACKWOOD LUMBER CO."

Packwood, Wash.

Date Rev. 1-16-91
Data From C.W. McKnight, 12-30-81
Scale 1/4" = 100'
By L.L. Caffin

FACTORY MUTUAL ENGINEERING ASSOCIATION
Factory Mutual System
SERIAL 00868

