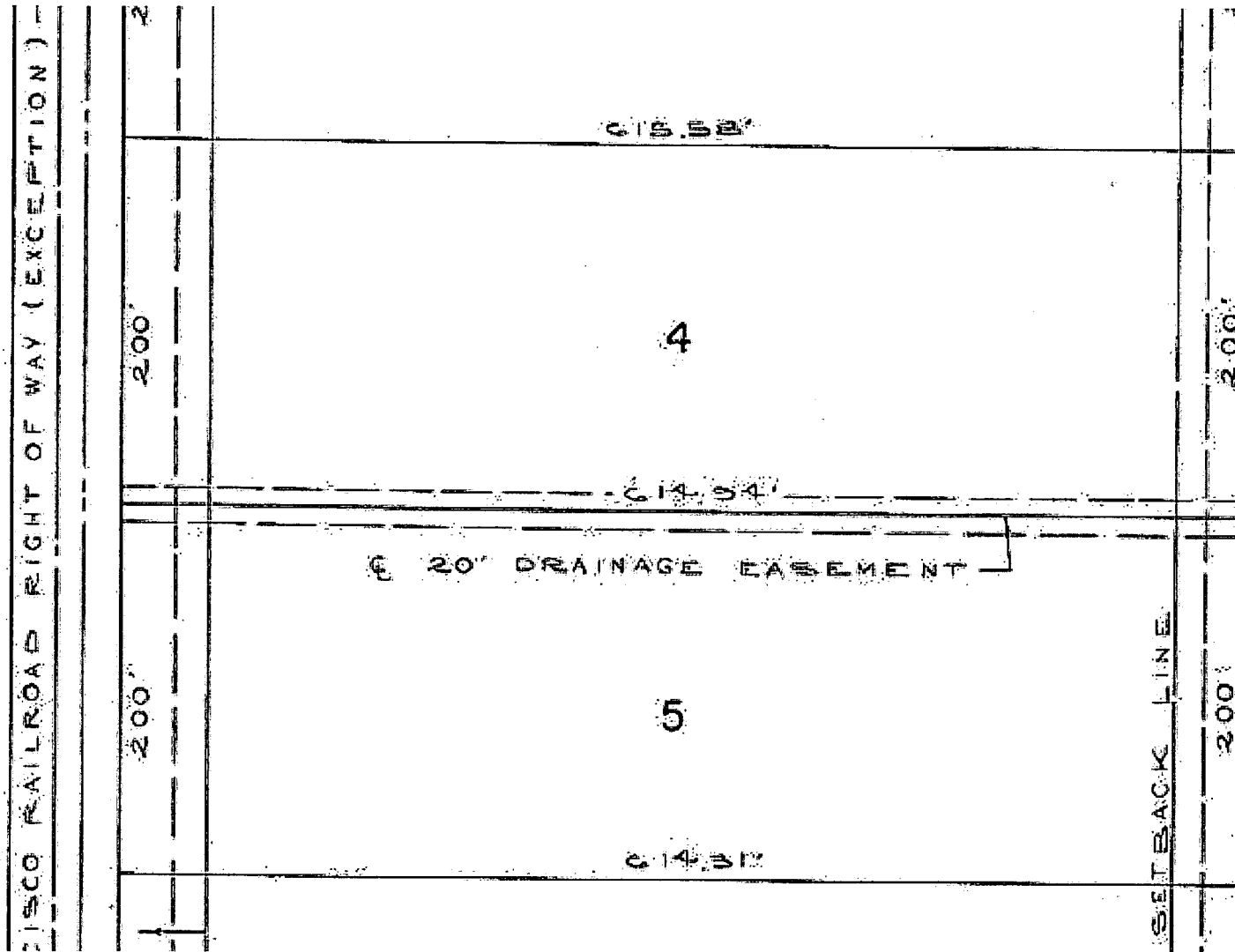
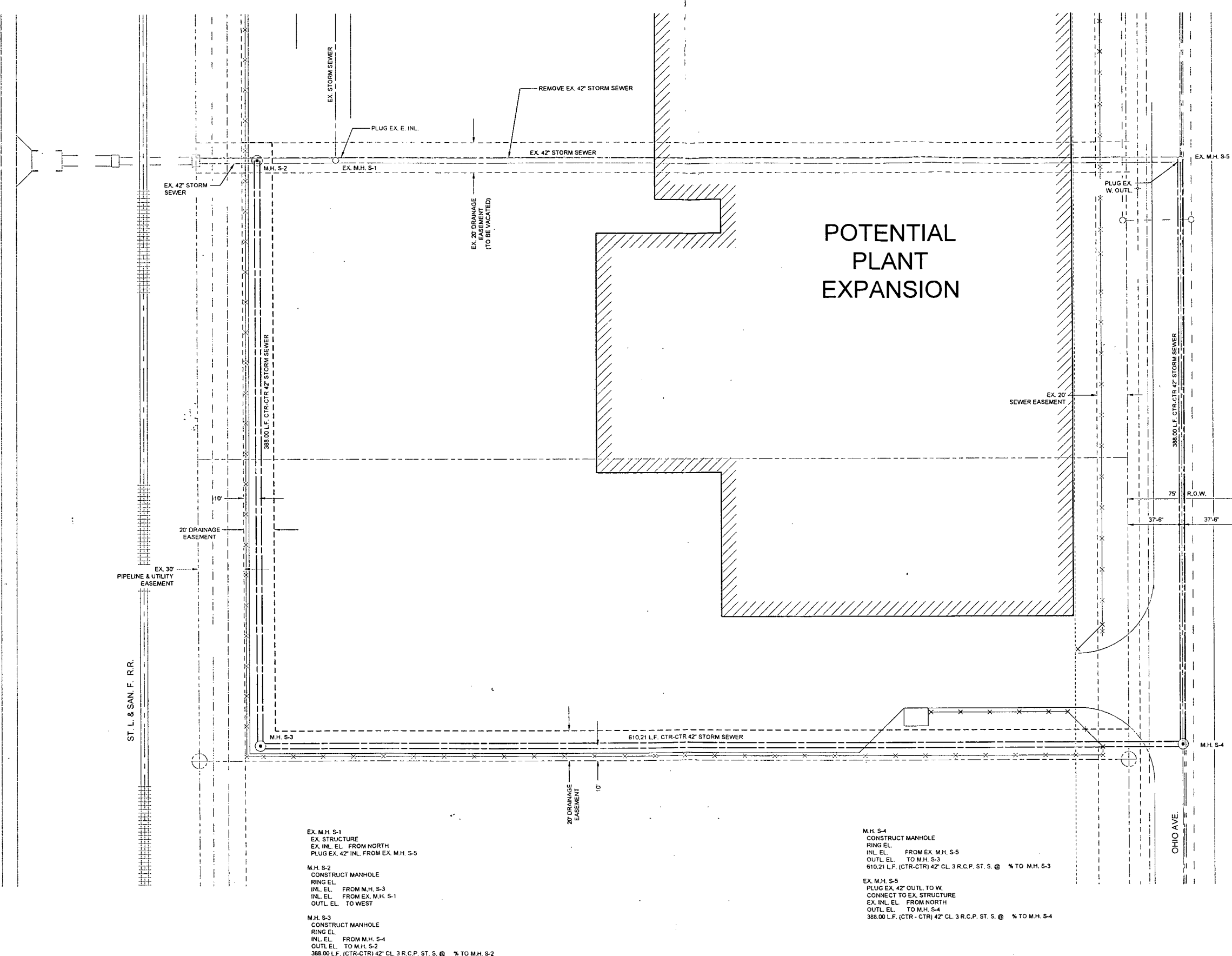




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POTENTIAL
PLANT
EXPANSION

EX. M.H. S-1
EX. STRUCTURE
EX. INL. EL. FROM NORTH
PLUG EX. 42\"/>

M.H. S-2
CONSTRUCT MANHOLE
RING EL.
INL. EL. FROM M.H. S-3
INL. EL. FROM EX. M.H. S-1
OUTL. EL. TO WEST

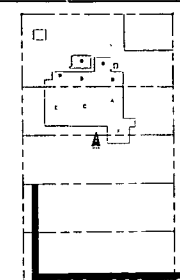
M.H. S-3
CONSTRUCT MANHOLE
RING EL.
INL. EL. FROM M.H. S-4
OUTL. EL. TO M.H. S-2
388.00 L.F. (CTR-CTR) 42\"/>

M.H. S-4
CONSTRUCT MANHOLE
RING EL.
INL. EL. FROM EX. M.H. S-5
OUTL. EL. TO M.H. S-3
610.21 L.F. (CTR-CTR) 42\"/>

EX. M.H. S-5
PLUG EX. 42\"/>

SITE PLAN
Scale: 1" = 30'

REV.	BY	DATE	DESCRIPTION	CHKD.
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LOCATION OF IMPROVEMENTS

HORMEL FOODS CORPORATION, Corporate Office, Austin, MN 55912



CORPORATE ENGINEERING DIVISION, LLC

PROJECT

POTENTIAL PLANT
EXPANSION

PLANT WICHITA, KS

SHEET TITLE

STORM SEWER
PLAN

DR	SCB	PROJ	P. EICKHOF	SHEET NO.
SCALE	NOTED	JOB NO.	NA	C01001
DATE	4/27/17	FILENAME	SET	1 OF 1
			W00C01001-PBCE	