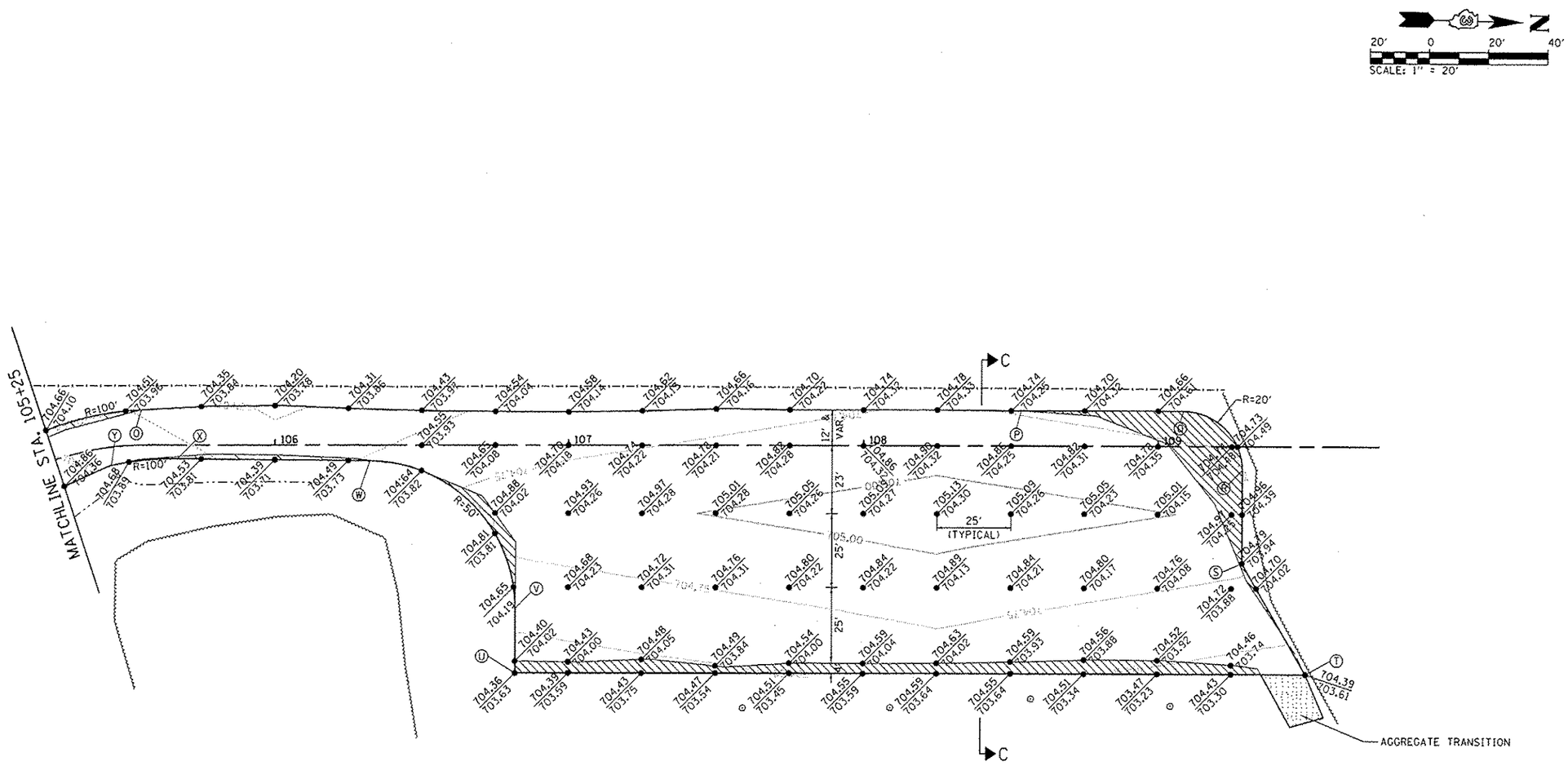

EXCAVATION AND WIDENIG WITH FULL DEPTH PAVEMENT STRUCTURE

AGGREGATE BASE COURSE, TYPE A

PARKING LOT LAYOUT POINTS

O	N = 1670610.3131	E = 2713306.7506
P	N = 1670909.8990	E = 2713299.8090
Q	N = 1670965.0113	E = 2713298.5487
R	N = 1670955.4633	E = 2713318.0863
S	N = 11670986.1850	E = 2713349.6472
T	N = 1671008.6458	E = 2713386.5742
U	N = 1670740.4655	E = 2713392.7068
V	N = 1670739.9682	E = 2713370.9599
W	N = 1670689.3353	E = 2713322.1072
X	N = 1670623.7881	E = 2713322.9540
Y	N = 1670601.4631	E = 2713325.7745

FILE NAME = L:\IDOT\110061\WO_9\Dgn\CADD_Sheets\013_PARKING LOT GRADING-STAKING_SECONDARY.dgn	USER NAME = Matt Overbay	DESIGNED - MJO	REVISED -
		DRAWN - GLD	REVISED -
	PLOT SCALE = 40.0000 ' / in.	CHECKED - SPH	REVISED -
Default	PLOT DATE = 2/11/2013	DATE - 2/8/2013	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SECONDARY PARKING LOT GRADING & STAKING PLAN
IDNR LASALLE LAKE STATE FISH & WILDLIFE AREA

SCALE: 1" = 20' | SHEET 2 OF 2 SHEETS | STA. 105+25 TO STA. 109+45.98

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
N/A	PARKS ROADS	LASALLE	20	15
		CONTRACT NO. 46254		
		ILLINOIS FED. AID PROJECT		