

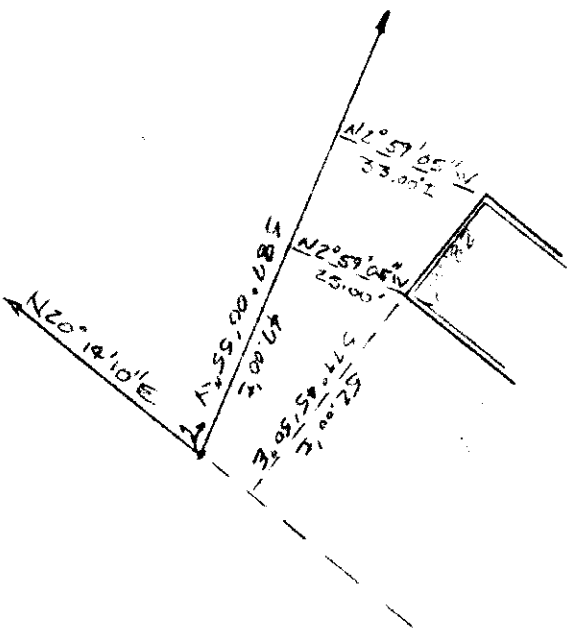
N 15° 18' 10" W
177.89'

SUBJECT 147
CONCRETE HILLS NO. 3

N 89° 10' 30" E
388.92'

S 87° 00' 55" W
306.99'

FOUNDATION STAKING DETAIL
VERIFY SET BACK DISTANCE



TROTWOOD DRIVE
60' R/W

NORTH
SCALE: 1" = 40'



1) Distance Between Bunch
#28 ELEV

SITE PLAN FOR TROY WARESON

SL 147 CONCRETE HILLS NO. 3

Grading Plan Approved
as shown and/or noted
THOMAS P. GILLES, P.E.
Lake County Engineer

By *Thomas P. Gilles* Date *2/1/88*
Confirming Head Engineer of
District Office of Lake County Engineer.

GENERAL NOTES

- 1) ROAD RAIN PITS TAKEN FROM
ROADSIDE DRAINAGE FROM THE FIGHT
2) CURVES TO BE SIZED FOR RAINFALL
OF 10% SPEED EVENT
3) CURVES TO BE SIZED FOR RAINFALL
TO LANE LENGTH ENGINEERS FOR
APPROVAL FROM THE JURISDICTION
4) FINE LOCATION OF FOUNDATION
SHALL MEET ALL LOCAL ZONING
REGULATIONS
5) FOUNDATION LOCATION SHALL BE
FIELD DETECTED BASED ON SURVEYING
OF 2005
6) ALL FIELD DATA TAKEN FROM PRELIMINARY
SITE PLAN REPRODUCED BY LAND DESIGN LINE
7) BENCHMARK - TOP OF SURVEY MOUNTAIN ELEV. 756.4
8) BENCHMARK - TOP OF HYDRANT (757.9)
TAKEN FROM CONCRETE THOMAS RESIDENT
STUDY
Grading will conform with most recent
study