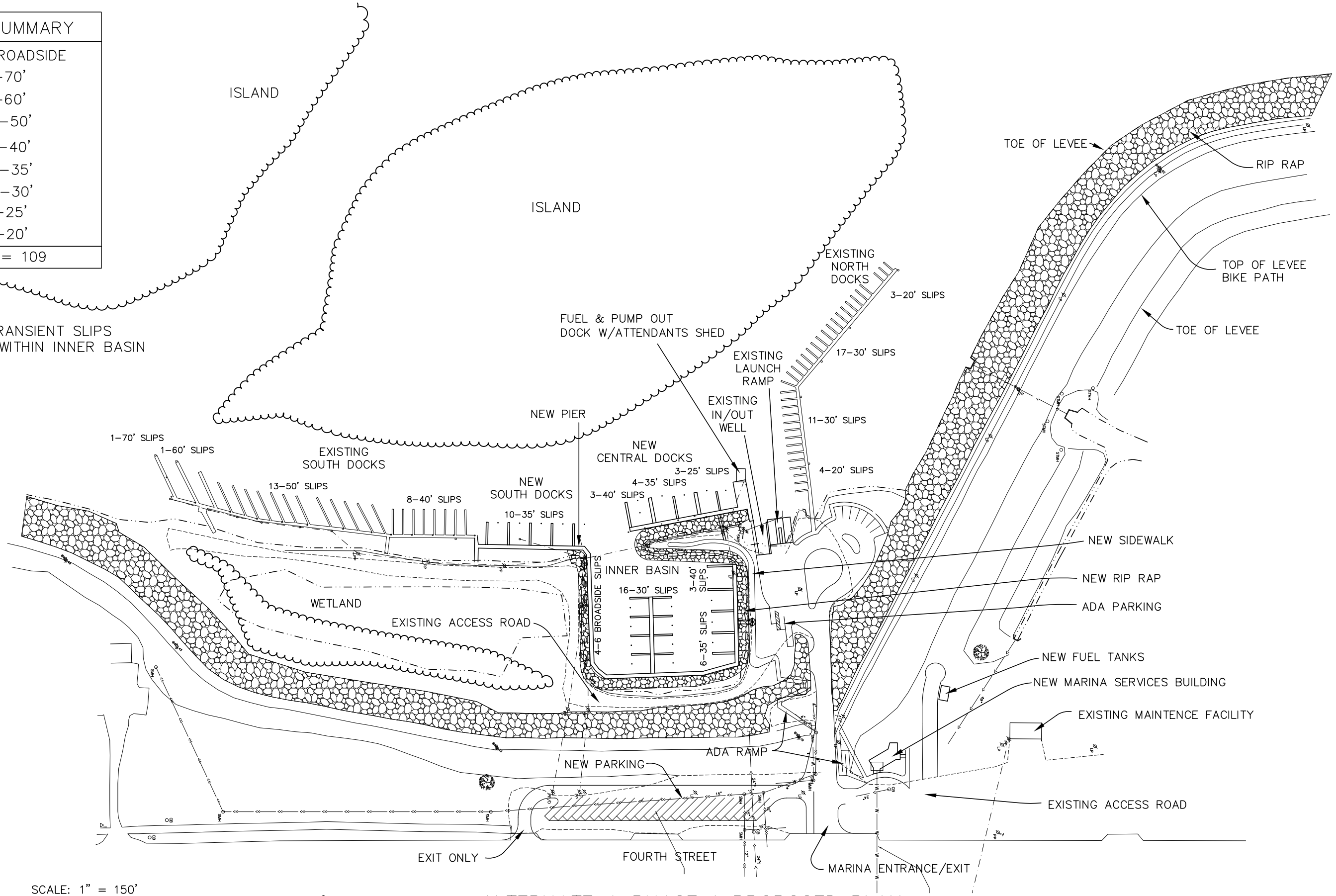
SLIP SUMMARY
4–6 BROADSIDE
1–70'
1–60'
13–50'
14–40'
20–35'
44–30'
3–25'
7–20'
TOTAL = 109

NOTE: TRANSIENT SLIPS
LOCATED WITHIN INNER BASIN



SCALE: 1" = 150'

0 75 150 300

ALTERNATE A PHASE 1 PROPOSED PLAN

FULTON MARINA
FULTON, ILLINOIS

ABONMARCHE CONSULTANTS, INC.
ENGINEERING / ARCHITECTURE / PLANNERS / SURVEYORS

DATE: JULY 2003

JOB NO. M30361p1
SHT. 3 OF 5

© COPYRIGHT 2002
ABONMARCHE CONSULTANTS, INC.

E:\LAND PROJECTS R2\ENG PROJECTS\M30361\dwg\M30361mp PHASE 1.dwg, PHASE 1 PROP PLAN PDF, 07/14/2003 03:45:27 PM, sroberts, 1:1