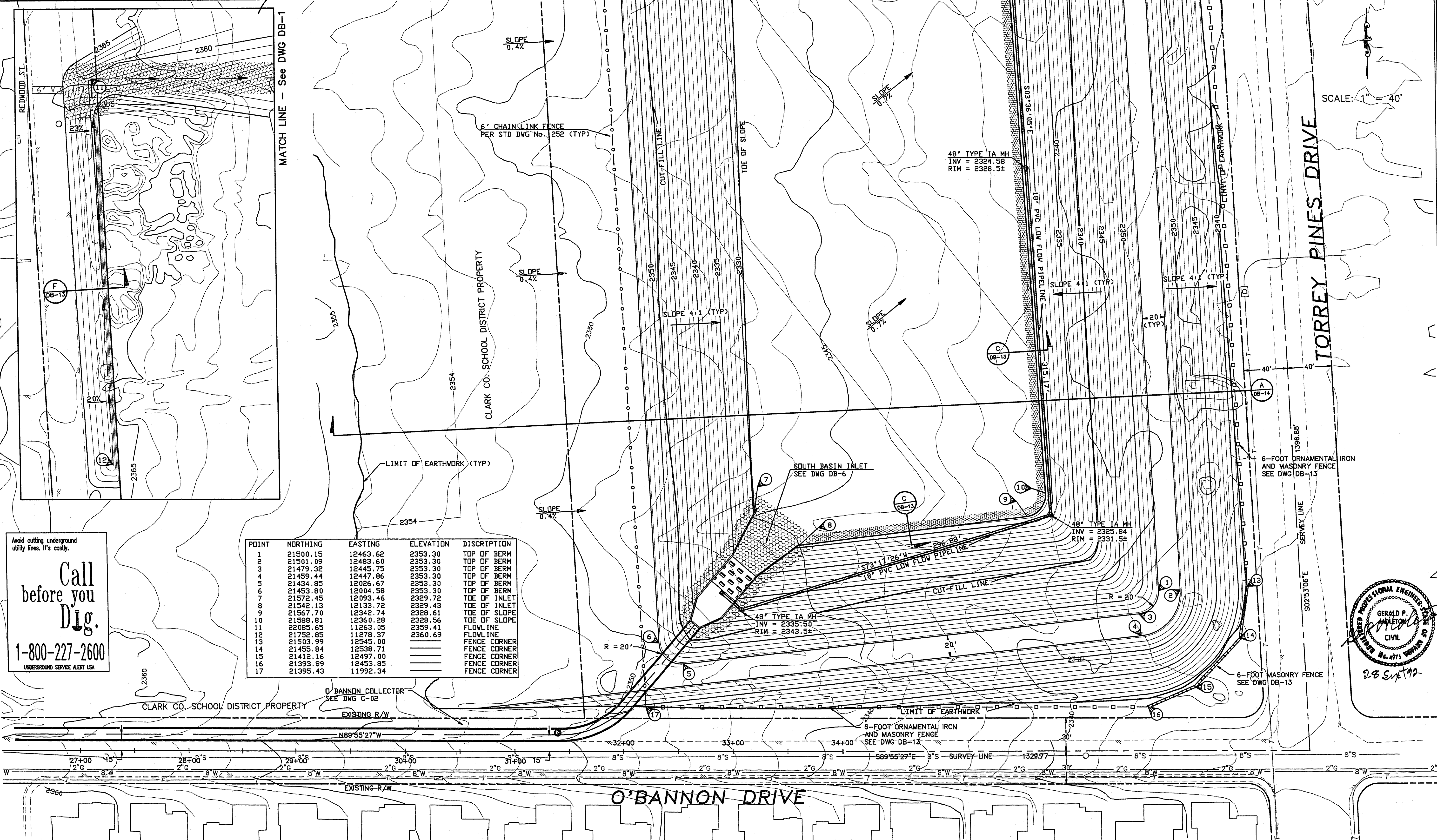


Match Line - See DWG DB-1

SCALE: 1" = 40'



Avoid cutting underground utility lines. It's costly.
Call before you Dig.
 1-800-227-2600
 UNDERGROUND SERVICE ALERT USA

POINT	NORTHING	EASTING	ELEVATION	DESCRIPTION
1	21500.15	12463.62	2353.30	TOP OF BERM
2	21501.09	12483.60	2353.30	TOP OF BERM
3	21479.32	12445.75	2353.30	TOP OF BERM
4	21459.44	12447.86	2353.30	TOP OF BERM
5	21434.85	12026.67	2353.30	TOP OF BERM
6	21453.80	12004.58	2353.30	TOP OF BERM
7	21572.45	12093.46	2329.72	TOE OF INLET
8	21542.13	12133.72	2329.43	TOE OF INLET
9	21567.70	12342.74	2328.61	TOE OF SLOPE
10	21588.81	12360.28	2328.56	TOE OF SLOPE
11	22085.65	11263.05	2359.41	FLOWLINE
12	21752.95	11278.37	2360.69	FLOWLINE
13	21503.99	12545.00		FENCE CORNER
14	21455.84	12538.71		FENCE CORNER
15	21412.16	12497.00		FENCE CORNER
16	21393.89	12453.85		FENCE CORNER
17	21395.43	11992.34		FENCE CORNER

PROFESSIONAL ENGINEER
 GERALD P. ADLINGTON
 CIVIL
 LICENSE No. 4175 WYOMING
 23 Sept 92

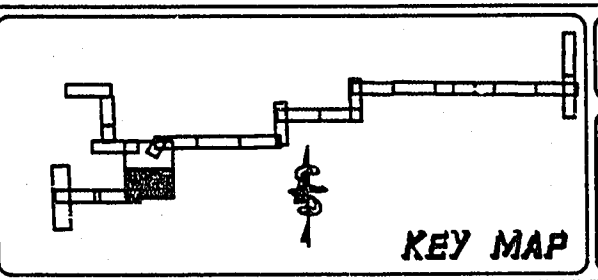
MARK	DATE	BY	REVISION

DESIGNED: FJO
 DRAWN: WJH
 CHECKED: GWS

PROJECT ENGINEER: *[Signature]* DATE: 23 Sept 92
 PROJECT MANAGER: *[Signature]* DATE: 23 Sept 92

Boyle Engineering Corporation
 consulting engineers / surveyors
 1785 E. Sahara Ave. 300
 Las Vegas, NV 89104
 (702) 731-5511

CITY OF LAS VEGAS
 DEPARTMENT OF PUBLIC WORKS



DAKEY DETENTION BASIN
 DETENTION BASIN
 GRADING PLAN

CLV DRAWING No. 731-55
 DRAWING
DB-2
 7 OF 61
 okbsn02.dwg