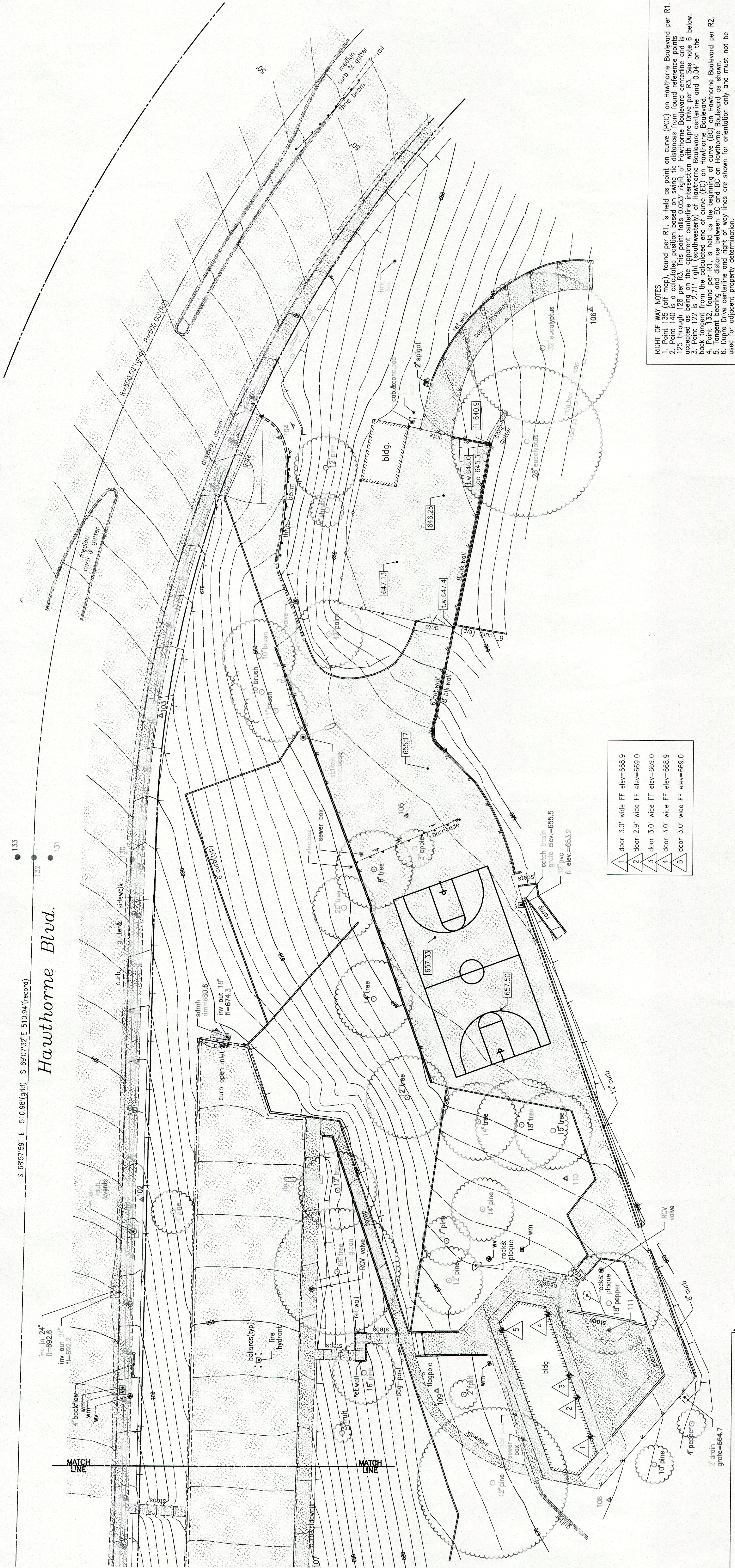


TOPOGRAPHIC SURVEY
Robert Ryan Park
Rancho Palos Verdes
Los Angeles County, CA

Hawthorne Blvd.



- 1 door 3.0' wide FF elev=668.9
- 2 door 2.9' wide FF elev=669.0
- 3 door 3.0' wide FF elev=669.0
- 4 door 3.0' wide FF elev=668.9
- 5 door 3.0' wide FF elev=669.0

LEGEND

555 set control point (point no. as noted)
444 set control point (point no. as noted)
115.0 spot elevation

centerline
right of way line
contours
index contours
depression line
feature lines
flowline
building outline
fence
block wall
6' curb
top of bank
top of ac or pavement
thru beam barrier

electric line
fiber optic line
gas line
lighting line
communication line
cable or tv line
various util.
box or vaults
sign
ac surface
concrete surface

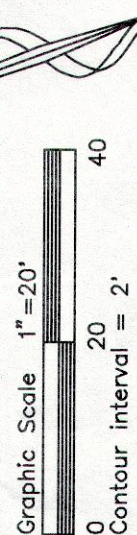
flowing wall
sl. slide = street light
vtn = verizon
cabin = cabinet
detloop = detector loop
wm = water meter
rel.well = retaining wall

Pt.	North (N)	East (E)	Elev (Z)	Description
101	173298.78	6441462.98	737.25	RebarCapStack CONTROL-POINT
102	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
103	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
104	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
105	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
106	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
107	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
108	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
109	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
110	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
111	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
112	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
113	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
114	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
115	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
116	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
117	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
118	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
119	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
120	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
121	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
122	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
123	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
124	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
125	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
126	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
127	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
128	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
129	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
130	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
131	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
132	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
133	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
134	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
135	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
136	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
137	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
138	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
139	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT
140	173299.39	6441889.35	695.33	RebarCapStack CONTROL-POINT

RIGHT OF WAY NOTES

1. Point 135 (off map), found per R1, is held as point on curve (POC) on Hawthorne Boulevard per R1.
2. Point 140 (off map), calculated position based on swing tie distances from found reference points 125 and 126, found per R1, is held as point on curve (POC) on Hawthorne Boulevard per R1.
3. Point 122 is 2.71' right (southwestern) of Hawthorne Boulevard centerline and 0.04' on the back tangent from the calculated end of curve (EC) on Hawthorne Boulevard.
4. Point 132, found per R1, is held as the beginning of curve (BC) on Hawthorne Boulevard.
5. Point 133, found per R1, is held as the end of curve (EC) on Hawthorne Boulevard.
6. Dupre Drive centerline and right of way lines are shown for orientation only and must not be used for adjacent property determination.

PWFB = Los Angeles County Public Works Field Book
R1 = 875 Maps 06, Tr. 28083 Los Angeles County Records
R2 = 764 Maps 06, Tr. 28083 Los Angeles County Records
R3 = PWFB (Public Works Field Book) 0216-850



drawn by: rjf
checked by: rjf, mm
date:
job no. 1112 msc - RRP
plot date 11.10.2011

file name: 1112-topo-grid.pro
scale: 1"=20'
contour interval: 2'

SHEET 2 OF 2

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805.964.3520

City of Rancho Palos Verdes
30940 Hawthorne Blvd
Rancho Palos Verdes, CA 90275

TOPOGRAPHIC MAP
ROBERT RYAN PARK
City of Rancho Palos Verdes
Los Angeles County, CA

revisions

client

project