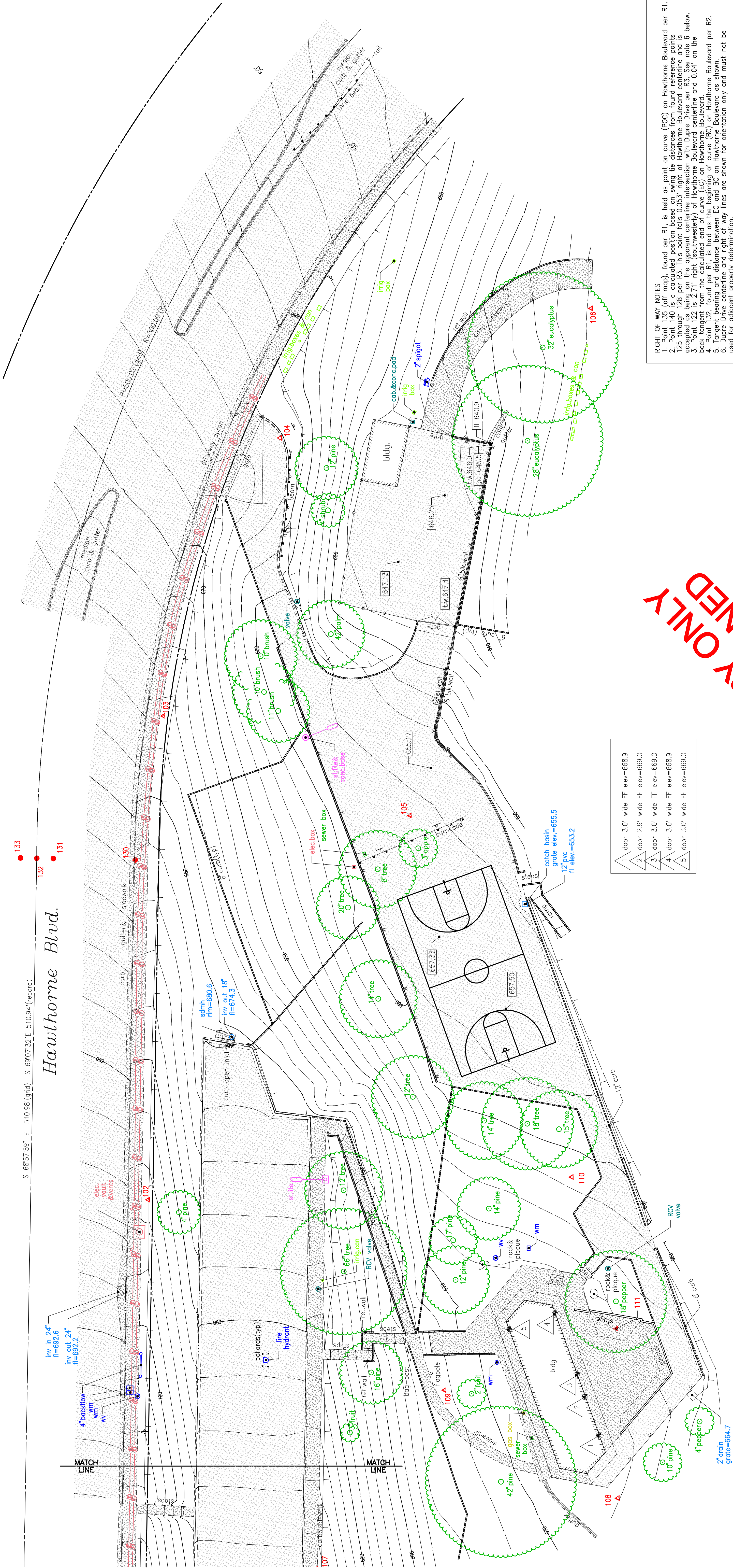


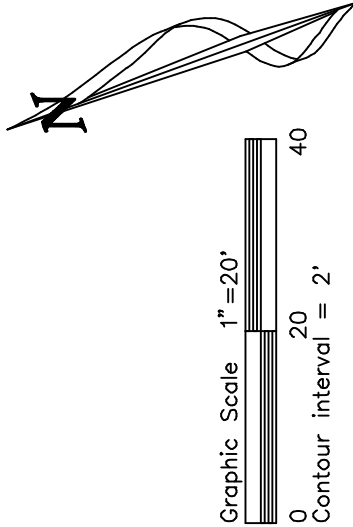
TOPOGRAPHIC SURVEY
Robert Ryan Park
Rancho Palos Verdes
Los Angeles County, CA



RIGHT OF WAY NOTES

- Point 135 (off map), found per R1, is held as point on curve (POC) on Hawthorne Boulevard per R1.
- Point 125 (off map), found per R1, is held as point on curve (POC) on Hawthorne Boulevard per R1.
- Point 122 is 2.71' right (southwesterly) of Hawthorne Boulevard centerline and 0.04' on the back tangent from the calculated end of curve (EC) on Hawthorne Boulevard.
- Point 123 is 2.71' right (southwesterly) of Hawthorne Boulevard centerline and 0.04' on the back tangent from the calculated end of curve (EC) on Hawthorne Boulevard.
- Tangent bearing and distance between EC and BC of Hawthorne Boulevard as shown on R1.
- Dupe 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 61 Tr. 3767.3 Los Angeles County Records
R2 = 784 Maps 06, Tr. 2808.3 Los Angeles County Records
R3 = PWFB (Public Works Field Book) 0216-850



- 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 **Δ** **sk contour point**
444 **●** **found monument**
444 **●** **found monument**

fl = flowline
tw = top of wall
sl, stilt = street light box
albox = street light box
trf box = traffic box
cab. = cabinet
deloop = detector loop
wm = water meter
ret wall = retaining wall

centerline
right of way line
contours
99-
depression line
feature lines
flowline
fence chain-link
block wall
curb
edge of ac or pavement
thre beam barrier

electric line
fiber optic line
lighting line
telecom line
detector loop
cable or tv line
various util.
box of vaults
sign
ac surface
concrete surface

COORDINATE DATA: CONTROL POINTS AND FOUND MONUMENTS			
Pt.	North (N)	East (E)	Description
101	172869.78	641462.98	Rebar Cap & Tack CONTROL POINT
102	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
103	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
104	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
105	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
106	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
107	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
108	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
109	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
110	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
111	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
112	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
113	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
114	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
115	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
116	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
117	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
118	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
119	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
120	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
121	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
122	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
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126	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
127	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
128	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
129	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
130	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
131	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
132	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
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134	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
135	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
136	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
137	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
138	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
139	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT
140	172869.39	641462.98	Rebar Cap & Tack CONTROL POINT

revisions

sheet title

project

client

City of Rancho Palos Verdes

30940 Hawthorne Blvd
Rancho Palos Verdes, CA 90775

McGee Surveying Consulting

5990 Overpass Road
Suite 107
Santa Barbara, CA 93111
805.964.5520

surveyor

drawn by: r/r

checked by: r/r, 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