ARBORIST'S CERTIFICATION

Trunk locations of Protected Oak Trees are accurately plotted and the extents of their driplines are drawn to scale.

The dashed lines indicate an area which is five-feet beyond the driplines where it is recommended for protective fencing to be placed for the establishment of Tree Protection Zones (TPZ).

I have personally examined for Protected Oak Trees located on or encroaching onto the property and certify that the information provided is accurate and complete to the best of my professional knowledge.

Michael Crane — Date: 8-16-13

Michael John Crane — Registered Consulting Arborist #440 — ASCA

Registered Consulting Arborist #440,
American Society of Consulting Arborists (ASCA)

Board Certified Master Arborist #WE6643B,
International Society of Arboriculture (ISA)

LA VINA LANE

FD. SQ. SPK, LS4693 PER RS M.B. 172/96

FD. SQ. HEAD SPIKE PER RS M.B. 172/96

N 3°17'26" E 288.24' (102.24')

S 3°17'26" W 10.82'

25.5' 51' 25.5' — 134.00'

25.50' N 3°17'26" E

N 86°42'34" W 35.38'

S 72°49'23" E 14.43'

R=13.00' L=21.13' = 93°08'49"

R=88.00' L=43.18' = 28°06'57"

R=52.00' L=45.68' = 50°19'50"

R=26.35' L=88.00' = 17°09'33"

S 3°17'26" W 102.84'

LOT 4 APN: 5863-023-053

LOT 3 APN: 5863-023-051

LOT 2 APN: 5863-023-004

LOT 1 APN: 5863-023-003

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FD. 1" I.P. LS4693 ON LOT CORNER PER RS M.B. 172/96

FD. L&T, LS4693 ON TOP OF WALL ON LOT CORNER PER RS M.B. 172/96

21.21' S 48°17'35" W

N 86°42'16" W 220.77'

N 86°42'16" W 285.57'

S 86°42'16" E 7.12'

S 86°42'16" E 28.84'

S 86°42'16" E 3.79'

SET C. NAIL & TAG, LS7740 ON LOT COR. ON TOP OF WALL

26"OAK TREE

12"OAK TREE

18"OAK TREE

10"OAK TREE

14"OAK TREE

9"OAK TREE

24"OAK TREE

32"OAK TREE

36"OAK TREE

54"OAK TREE

8"OAK TREE

GATE

60.77'

110.00'

50.00'

FD. 1" I.P., LS4693 PER RS M.B. 172/96

CHAIN LINK FENCE

SET REBAR ON PROP. LINE

S 3°17'44" W 110.00'

SET REBAR w/ CAP LS7740 ON P. LINE @ 2.00' o/s FR. LOT COR

2.00'

EXISTING FACE OF WALL @ 0.15' S'LY FROM P.L.

SET C. NAIL ON LOT CORNER

8' BLOCK WALL FENCE

EXISTING FACE OF WALL @ 0.30' S'LY FROM P.L.

SET CONC. NAIL ON PROP. LINE

75.01'

194.15'

N 86°42'16" W 269.16'

8' BLOCK WALL FENCE

FD. SQ. HEAD SPK, LS4693 ON LOT CORNER PER RS M.B. 172/96

SET REBAR LS7749 ON LOT CORNER

N 16°31'57" E 102.73'

N 16°31'57" E 289.71'

102.73'

123.19'

OLD E

E'LY

EXISTING RESIDENCE

ADDITION

COVERED DECK

ADDITION

ADDITION

ADDITION

LINCOLN AVE.

N

HARTMAN BALDWIN design/build
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Remarks

Revision/Date

Sheet Title: TREE SURVEY

Project Title: BERRY RESIDENCE
3813 LINCOLN AVE.
ALTADENA, CA 91101

Issue Date: 08/19/13

D.B. PLS

Job #: 693

Sheet: TREE SURVEY

P:\Project Information\Berry-Rich-Mary-2013_Hartman Baldwin\3_ARCHITECTURE\3_WORKING DRAWINGS\BERRY STREET\SURVEY plot plan.dwg