



**INCA** Landscape Management  
P.O. Box 3281, Carmel-by-the Sea, CA 93921

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EXHIBIT 5-A

Carmel, Ca. Monday, April 4, 2016

From: Mario E. Callau dba INCA Landscape Management

To: MPWMD

Ref: Proposal for Redwood vegetable boxes

. Design 2 Redwood planter boxes 40" wide by 80" long by 22" high each by using surfaced grade Redwood lumber, see design.

. Clear and prepare the area where the two planter boxes will be installed.

. Build and install the two planters

. Line the bottom of the planters with heavy gauge ½" hardware cloth to keep gophers out.

. Fill with approximately 3 cu. yds. enriched organic top soil

Total labor and material is estimated to be \$ 2,495

The project has received no objections from the property owners.

As a courtesy to MPWMD, I am not charging for my time designing and project management (approximately \$ 500)

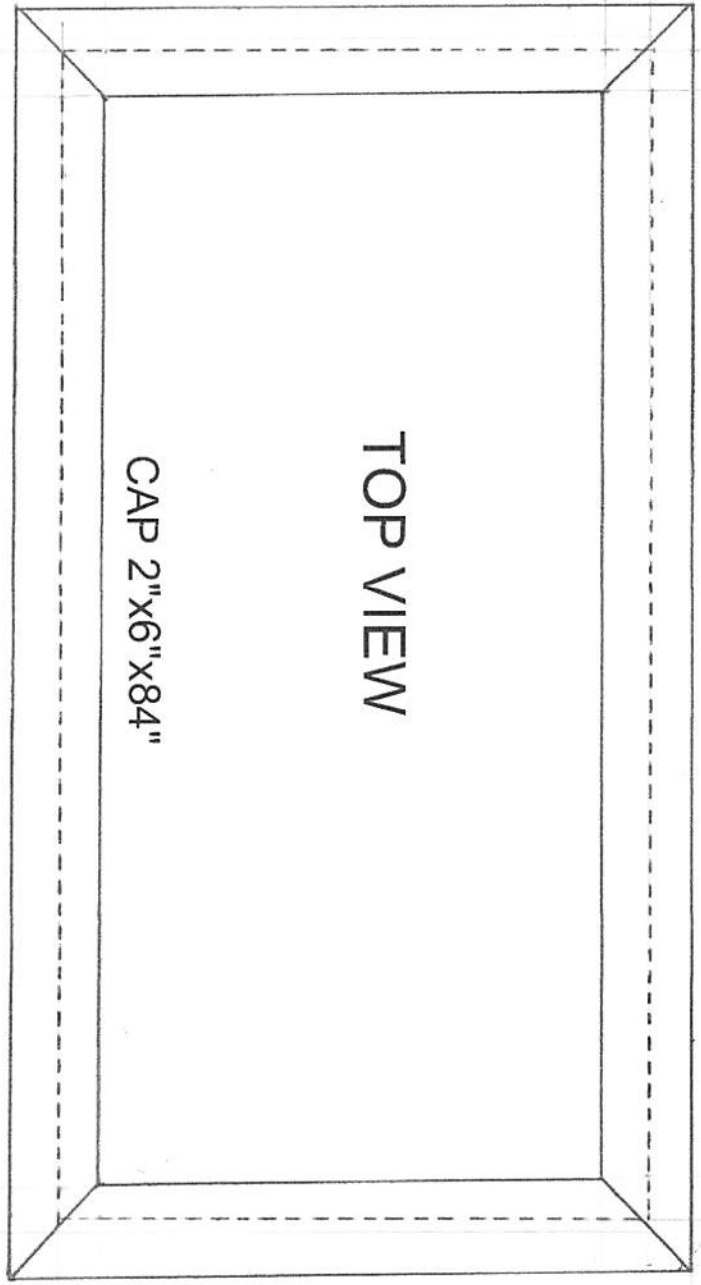
Thank you,

Mario E. Callau

Mario E. Callau  
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Landscaping Since 1978

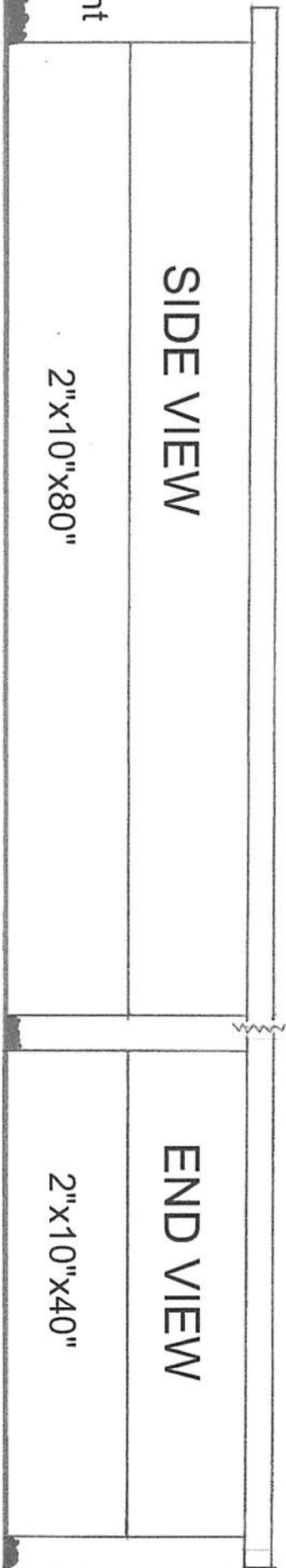
**MPWMD Redwood planter boxes**

<b>Labor:</b>	<b>hours</b>		
Prepare site	6		
Build planters	16		
Line and fill	6		
<b>Total</b>	<b>28 hrs</b>	<b>\$45/hr</b>	<b>\$1,260</b>
3 cu yds soil		\$109	\$327
delivery			\$65
Hardware cloth			\$64
Hardware			\$25
4x4x10 post			\$186
post cement			\$110
2x6x8 S4S	6		\$107
2x10x8'	16		\$351
			\$2,495



Two Redwood  
vegetable planters  
40" wide  
80" long  
22" high

22"  
total  
height



**SIDE VIEW**

**END VIEW**

2"x10"x80"

2"x10"x40"

Revision #:	Scale:	Landscape Plan:	Landscape Design by:
Date: 4/22/2016	1" = 1'	MPWMD rwd vegetable boxes	Mario E. Callau
			INCA Landscape Management



**Request for Bid: Monterey Peninsula Water Management District Raised Garden Beds**

*Project Description:*

- 1) Construction and installation of 2 raised garden beds: 8 ft long by 4 ft wide
  - 2) Design and install a drip irrigation system that would run off our on-site 800 gallon cistern.
- The planter area and the cistern are divided by a 2.5 ft concrete pathway that cannot be altered.

*Design:*

See photo below however we would want the posts to be on the inside of the frame rather than the outside.



See page two for image of the install Location:

