MODIFICATION #3 – Option A (Proposed Condition) MODIFIED SECTION FROM PROJECT BOUNDARY TO WESTERLY ROUNDABOUT (W/ TRANSTION)

DEPARTMENT OF PUBLIC WORKS

Request for a

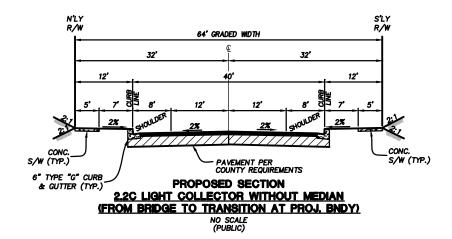
Modification to a Road Standard

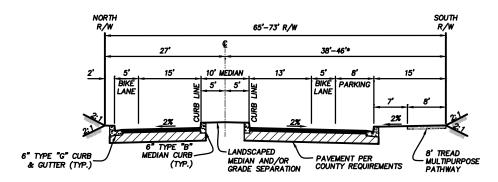
and/or Project Conditions

Project Number: TM 5571/5572	Date of Request: August 5, 2015
Project Location: East of Interstate 15 and W. Lilac Road in the	County of San Diego, State of California.
Thos. Bros. Map/Grid: 1049, 1069	APN : 127-072-44, 127-072-28, 127-072-45, 127-072-20, 127-072-14, 127-072-38, 127-072-41, 127-072-40, 127-072-46, 127-072-47, 128-280-42, 128-440-01, 128-280-46,
	128-280-27, 128-280-10, 128-440-23, 128-280-37, 128- 440-05
Requestor Name: Village Communities, Inc	Telephone: (858) 345-3644
Address: 11452 El Camino Real, Suite 120, San Diego, CA 92130	
Requested Modification (attach engineering sketches showing for Light Collector Road 2.2C with an intermittent turn lane has lane), 8ft shoulders, and 12' pkwys. The requested modification along the north, add a proposed 10' median with 18' (with 5' bit increased 15' pkwy. West of this modification, the road section intermittent turn lane, having 40' wide curb to curb width on 6 request includes a transition from this typical section to the proboundary. The 320' transition safely handles the reduction of the median. Reason for Modification (provide attachment if additional spacexisting graded road width is very steep in this area. Extensive of the state of the safe and th	a 54' wide curb to curb width on 78' ROW (64' with no turn to the road standard is to decrease the pkwy to a 2' pkwy see lane) of pavement plus 8' parking along the south with consists of the standard for 2.2C Light Collector without an 4' ROW, 8' shoulders, and 12' parkways. The modification posed, non-standard 2.2C Light Collector east of the subdivision ne northern pkwy from 12' to 2' and the introduction of a see is required): The existing topography on each side of the
off-site condemnation to obtain off-site ROW. Permission to gra	
to implement the standard roadway section (Light Collector 2.2)	
the requested modification. The modification would provide ad	
landscaping (w/ the median) through the project. The proposed	median acts as a splitter for the proposed roundabout.
List of Alternatives that could mitigate the requested Modifica details, and notes): No alternative is proposed.	tion (attach engineering sketches showing proposed layouts,
Describe the hardship(s) to the property owner(s) and/or neigh	hbor(s) if the request is not approved (see note 3 on reverse):
The existing topography on each side of the existing graded road	
habitat disturbance as well as the need for off-site condemnation	
land owners on both sides would be required to implement the	
would operate at LOS D or better with or without the requested	A 1990 - Programme and the control of the control o
necessary to provide a transition that is safe for drivers between	
modified 2.2C Light Collector. The median is important for prop	er channelization through the roundabout

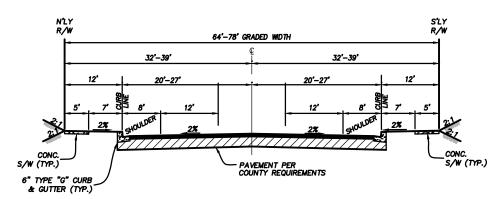
Provide Design and Cost Estimate for meeting the Condition (see note 3 on reverse): See Attachment 1 for typical cross-section; See Attachment 2 & 3 for road design with modification; See Attachment 4 for visual simulation if modification is approved.

ATTACHMENT 1 LILAC HILLS RANCH: 2.2C LIGHT COLLECTOR MODIFICATION TO ROAD STANDARDS





PROP. SECTION (2.2C LIGHT COLLECTOR) W. LILAC ROAD (PROJ. BDY TO W'LY ROUNDABOUT) NO SCALE (PUBLIC)

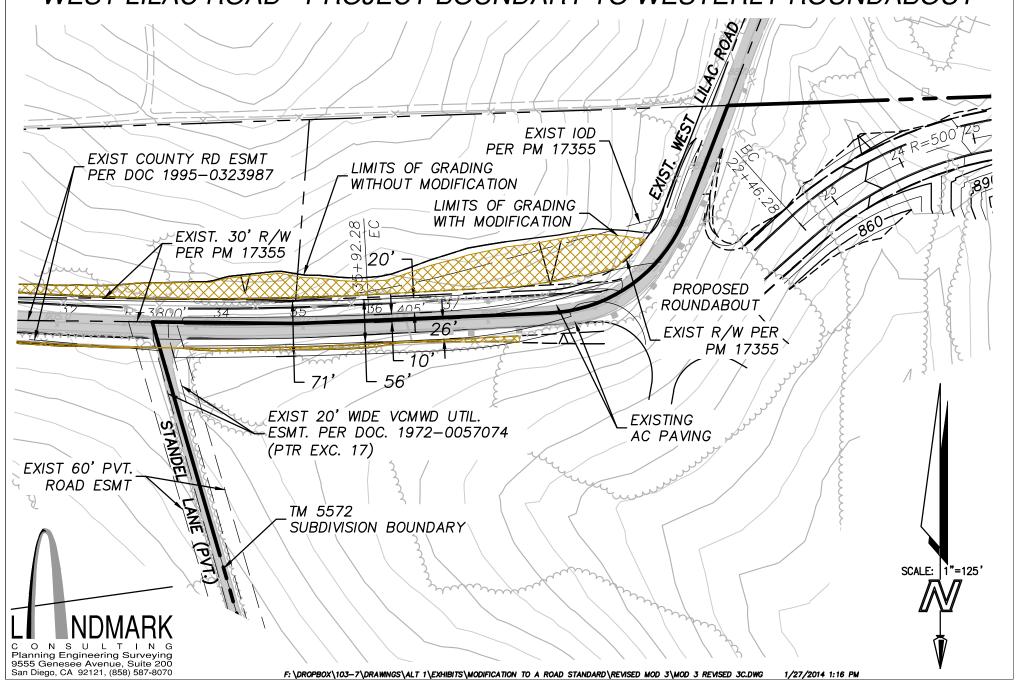


TYPICAL SECTION
2.2C LIGHT COLLECTOR W/ INTERMITTENT TURN LANE

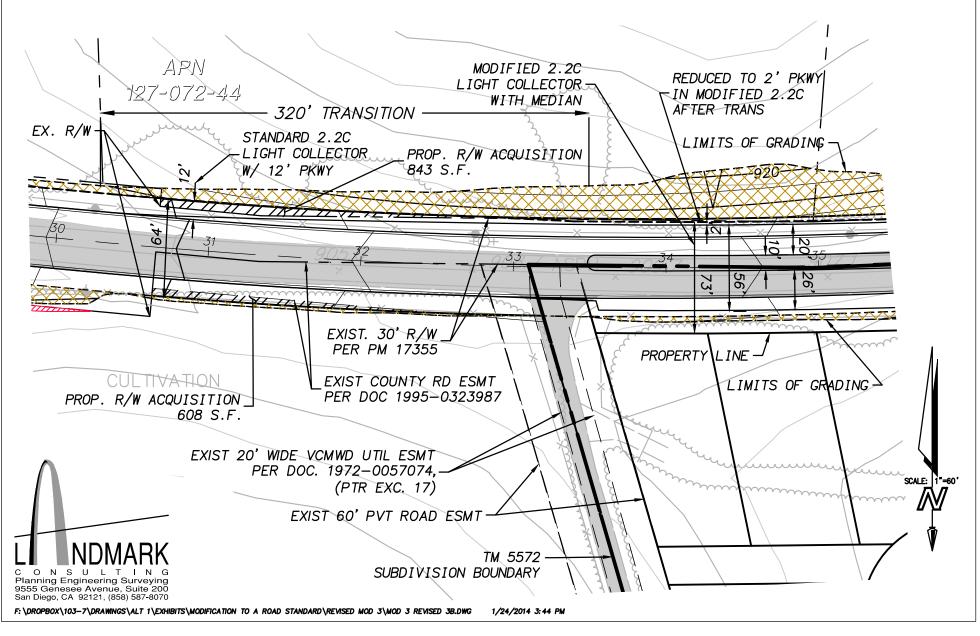
NO SCALE
(PUBLIC)



ATTACHMENT 2 WITH MODIFICATION REQUEST #3 WEST LILAC ROAD - PROJECT BOUNDARY TO WESTERLY ROUNDABOUT



ATTACHMENT 3 MODIFICATION REQUEST #3 WEST LILAC ROAD TRANSITION DETAIL





Option A
(Proposed Condition)
Key Observation Point
(KOP 6)

Note: This simulation represents approximate project conditions based on information available at time of study.

