











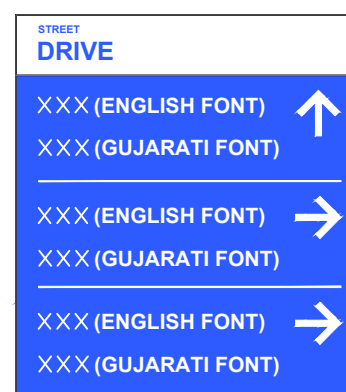





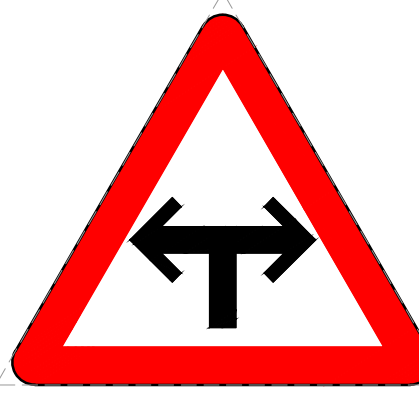




SIGNAGE LOCATION DETAILS- TYPICAL ROAD JUNCTION					SIGNAGE LOCATION DETAILS- TYPICAL ROAD JUNCTION					SIGNAGE LOCATION DETAILS- PROMENADES - UPPER WALKWAY					<div>Notes:</div> <div>1. This drawing and its contents are the property of HCP Design, Planning and Management Pvt. Ltd. It is not to be reproduced, copied, loaned, exhibited or used, in whole or in part, except for the purpose it is intended for, without prior written consent from HCP.</div> <div>2. In case there is any discrepancy between the Architectural drawings and other representational drawings, the Architectural drawings must be followed and any discrepancy between the two must be brought to the notice of the Architect before commencement of work.</div> <div>3. All dimensions must be read and not measured. Please refer to detailed drawings wherever relevant.</div> <div>4.This drawing is indicative & showing of General Arrangement Development only. Final alignment drawing will be prepared based on TP Scheme, ROW and confirmation from AMC and relevant authority.</div> <div>4.This drawing is indicative & showing of General Arrangement Development only. Final alignment drawing will be prepared based on TP Scheme, ROW and confirmation from AMC and relevant authority.</div> <div>SPECIFIC INSTRUCTIONS:</div> <div>THESE DRAWINGS ARE NOT CONSTRUCTION DRAWINGS NOR DO THEY PURPORT TO DO SO. THEY ARE CONCEPTUAL DESIGN DRAWINGS FOR UNDERSTANDING OF THE PROJECT AND MODIFICATIONS ARE TO BE EXPECTED IN FINAL CONSTRUCTION DRAWINGS.</div> <div><div>TENDER</div><div>31/07/2025</div></div> <table><tr><td>T00</td><td>31/07/2025</td><td>FOR TENDER</td></tr><tr><td>REF.</td><td>DATE</td><td>DESCRIPTION</td></tr><tr><td>DRAWN BY</td><td colspan="2">VISHESH DAVE</td></tr><tr><td>CHECKED BY</td><td colspan="2">VINOD RATHOD</td></tr><tr><td>REVIEWED BY</td><td colspan="2">KAVAN PATHAK</td></tr><tr><td>APPROVED BY</td><td colspan="2">PRATIK GANDHI</td></tr></table> <div>ROAD ALONG EMBANKMENT, PHASE 02</div> <div>TYPICAL ROAD SIGNAGE DETAILS</div> <div>DWG.NO.: 17060-11-00-HCP-DG-7002-T00</div> <div>SCALE: NTS</div> <div>DATE : 31/07/2025</div> <div>7002</div> <div>PROJECT NAME</div> <div>SABARMATI RIVERFRONT DEVELOPMENT PROJECT</div> <div>CLIENT</div> <div>SRFDCL</div> <div>AT AHMEDABAD</div> <div>PROJECT NO. 17060-11</div> <div><div>HCP</div><div>www.hcp.co.in</div></div>	T00	31/07/2025	FOR TENDER	REF.	DATE	DESCRIPTION	DRAWN BY	VISHESH DAVE		CHECKED BY	VINOD RATHOD		REVIEWED BY	KAVAN PATHAK		APPROVED BY	PRATIK GANDHI	
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Signage Graphic	Type and Size	Item No.	Location	Mounting	Signage Graphic	Type and Size	Item No.	Location	Mounting	Signage Graphic	Type and Size	Item No.	Location	Mounting																			
	Type- Regulatory Sign Drive slow Size- 600 Ø mm	02 of Sub Section 6.5 Signage Works for Road	On side walk, aligned with tree pit and light pole before traffic signal	On existing street light pole in conjunction with Pedestrian crossing sign		Type- Traffic Sign 2W Parking Size- 600 x 600 mm	02 of Sub Section 6.5 Signage Works Walkway	On the nearest existing street light pole on parking bays	On existing street light pole		Type- Traffic Sign Roundabout Sign Size- 600 x 600 x 600 mm	09 of Sub Section 6.6 Signage Works for Roads	At Central Verge, near Roundabout	New Pole																			
	Type- Traffic Sign Pedestrian Crossing Size- 600 x 600 x 600 mm	02 of Sub Section 6.5 Signage Works for Walkway	On side walk, aligned with tree pit and light pole before traffic signal	On existing street light pole in conjunction with Drive slow sign		Type- Traffic Sign Auto Parking Size- 600 x 600 mm	02 of Sub Section 6.5 Signage Works for Walkway	On the nearest existing street light pole on parking bays	On existing street light pole																								
	Type- Regulatory Sign Only Left Turn Size- 600 Ø mm	06 of Sub Section 6.6 Signage Works for Road	On every access road (T-Junction) before 15 mts	New Pole		Type- Traffic Sign Entry to access lane Size- 600 x 600 mm	09 of Sub Section 6.6 Signage Works for Roads	On sidewalk, as per typical junction plan	New Pole																								
	Type- Regulatory Sign No Right Turn Size- 600 Ø mm	06 of Sub Section 6.6 Signage Works for Road	On every access road (T-Junction) before 15 mts	New Pole		Type- Traffic Sign Exit from Access lane Size- 600 x 600 mm	09 of Sub Section 6.6 Signage Works for Roads	On sidewalk, as per typical junction plan	New Pole																								
	Type- Regulatory Sign Speed Limit Size- 600 Ø mm	06 of Sub Section 6.6 Signage Works for Road	On every Median, 15 mts before Traffic junction.	New Pole		Type- Direction Sign Vehicular direction sign Size- 1150 x 1275 mm	04 of Sub Section 6.6 Signage Works for Roads	Between the nearest two tree pits, after 50 mts from junction and aligned with centerline of tree pits	New Pole																								
	Type- Traffic Sign No Parking Size- 600 Ø mm	02 of Sub Section 6.5 Signage Works Walkway	As and when required	On existing street light pole		Type- Traffic Sign Bump Ahead Size- 600 x 600 x 600 mm	09 of Sub Section 6.6 Signage Works for Roads	Near Speed Breaker, at Central Verge	New Pole																								
	Type- Traffic Sign No Parking Size- 600 Ø mm	02 of Sub Section 6.5 Signage Works for Walkway	As and when required near hospitals, schools, and public institutions	On existing street light pole		Type- Traffic Sign T Junction Sign right and straight allowed Size- 600 x 600 x 600 mm	09 of Sub Section 6.6 Signage Works for Roads	At Central Verge, near Junction	New Pole																								
	Type- Traffic Sign Physically challenged parking Size- 600 x 600 mm	02 of Sub Section 6.5 Signage Works for Walkway	On the nearest existing street light pole on parking bays	On existing street light pole		Type- Traffic Sign T Junction Sign left and right allowed Size- 600 x 600 x 600 mm	09 of Sub Section 6.6 Signage Works for Roads	At Central Verge, near Junction	New Pole																								
	Type- Traffic Sign 4W Parking Size- 600 x 600 mm	02 of Sub Section 6.5 Signage Works for Walkway	On the nearest existing street light pole on parking bays	On existing street light pole		Type- Traffic Sign T Junction Sign left and straight allowed Size- 600 x 600 x 600 mm	09 of Sub Section 6.6 Signage Works for Roads	At Central Verge, near Junction	New Pole																								