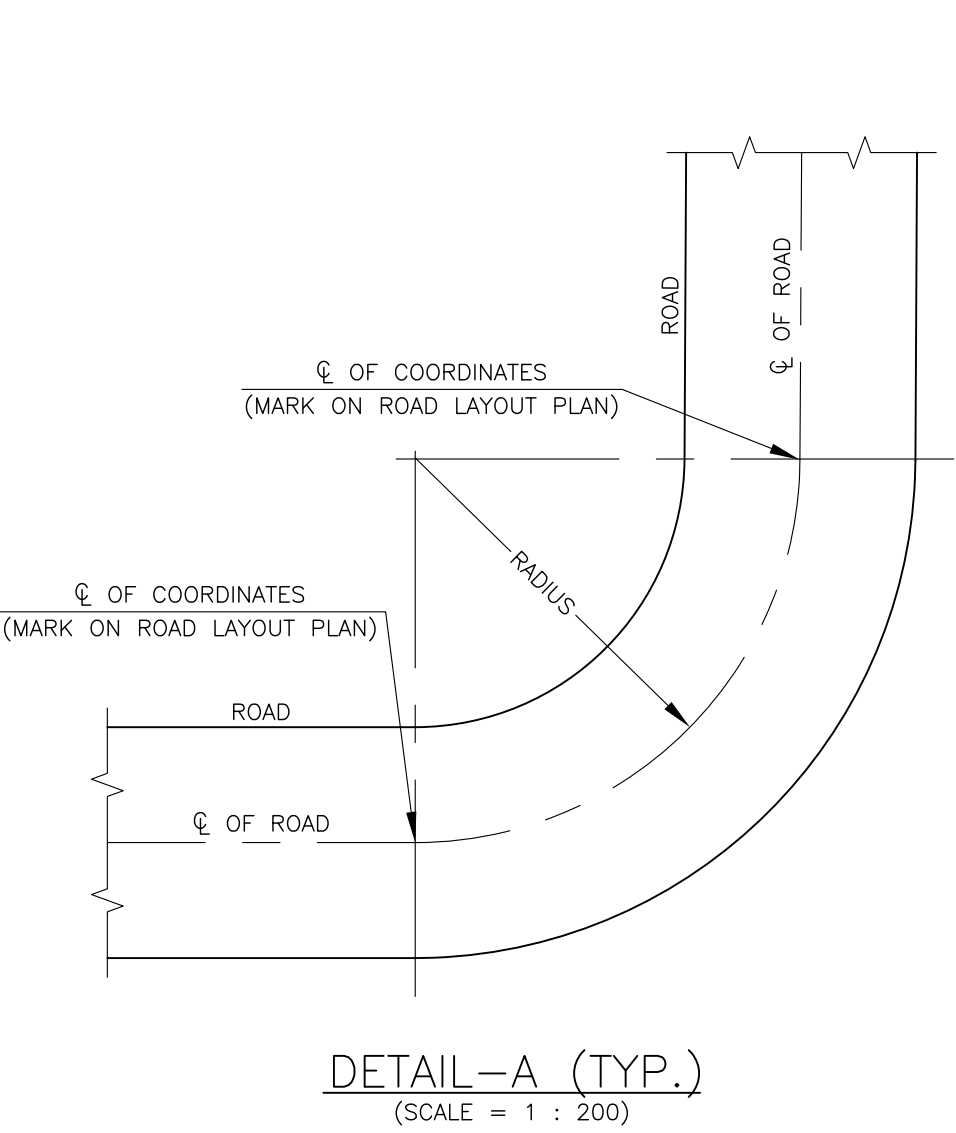


REFERENCE DRAWINGS	
DESCRIPTION	DWG. NO.
GENERAL PLOT PLAN	165-4-GPP-001
TYP. CROSS SECTIONS OF ROADS	165-4-C-065
SCHEDULES & DETAILS OF MISC. CROSSINGS	165-4-C-064 (2 OF 2)



SCHEDULE OF ROADS		
S. NO.	℄ COORDINATES	℄ ELEVATION
R-1	N=125.796	21.300
R-2	N=232.706	21.300
R-3	N=311.913	21.300
R-4	N=410.003	21.300
R-5	N=475.003	21.300
R-6	N=560.002	21.300
R-7	AS PER PLAN	21.800
R-8	N=176.182	21.800
R-9	N=272.746	21.800
R-10	N=353.182	21.800
R-11	N=432.882	21.800
R-12	N=489.799	21.800
R-13	AS PER SITE	21.800
R-14	AS PER SITE	21.800
R-15	N=560.428	21.800
R-16	N=643.903	21.800 / 23.000
R-17	AS PER PLAN	21.300
R-18	AS PER PLAN	21.300
R-19	E=384.999	21.300
R-20	E=243.937	21.800
R-21	E=122.295	21.800
R-22	E=38.335	21.800
R-23	E=153.666	21.800
R-24	E=123.666	21.800
R-25	E=91.011	21.800
R-26	E=32.710	21.800
R-27	E=127.937	21.800
R-28	AS PER PLAN	21.800
R-29	N=500.003	21.300
R-11A	N=445.516	21.800
R-23A	E=164.817	21.800
R-30	AS PER PLAN	21.300
R-31	AS PER PLAN	21.300
R-8(EXT.)	AS PER PLAN	21.800

ABBREVIATIONS:

FGL	FINISHED GROUND LEVEL.
ELC00-X	
	ELECTRIC CROSSING TYPE.
	ELECTRIC CROSSING NUMBER.
	ELECTRIC CROSSING.

AS BUILT

LEGENDS:

FWC1-FWC52		FIRE WATER CROSSING (BY KR/XJ)
ELC1-ELC57		ELECTRIC CROSSING (BY PC-5 CONTRACTOR)-SEE NOTE #. 2.
OWC1-OWC7		OILY WATER CROSSING (BY KR/XJ)
SWC1-SWC17		STORM WATER CROSSING (BY KR/XJ)
PC1-PC3		PIPE CULVERT (BY KR/XJ)
PS1		PIPE SLEEVE (BY KR X/J)
EPS1-EPS5		EXISTING PIPE SLEEVE (PROJECT 667)

NOTES:

- ALL DIMENSIONS ARE IN MILLIMETER (mm), LEVELS AND COORDINATES ARE IN METER (m) UNLESS OTHERWISE STATED.
- THE ELECTRIC CROSSING CONSTRUCTION WORKS SHALL BE CARRIED OUT BY OTHER CONTRACTOR (PC-5) CO-ORDINATION BETWEEN PC-4 AND PC-5 CONTRACTOR SHALL BE CARRIED OUT AT SITE WITH RESPECT TO ALL THE ELECTRIC CROSSINGS.
- FOR THE TYPE OF ELECTRIC CROSSING REFER DWG. #. 165-4-ELT-009.

F0 REV.		24-04-2018 DATE		AS BUILT		MSL		MSH		SMM	
				DESCRIPTION OF REVISION		DRAWN		CHECKED		APPR.	
CLIENT.											
OIL & GAS DEVELOPMENT COMPANY LTD.											
OGDCL HOUSE TOWER-B, FIRST FLOOR F6/G6, BLUE AREA, JINNAH AVENUE ISLAMABAD PAKISTAN FAX : +92 51 2623033, PHONE: +92 51 9209859											
CONSULTANT.						DWG. NO.					
						165-4-C-064					
Zishan Engineers (Pvt.) Ltd. An ISO 9001-2008 certified company 47/F Block 6, PECHS, Karachi-Pakistan Tel: (92-21) 34393045-48, & 34310151-54, Fax: (92-21) 34933430 & 34310156 E-Mail: contact@zishanengineers.com Website: www.zishanengineers.com						REV. F0					
PROJECT :						JOB NO.					
KPDC-TAY INTEGRATED DEVELOPMENT PROJECT PHASE-II						165-4					
TITLE :						SIZE		SCALE		SHEET	
ROAD LAYOUT PLAN						A1		1 : 1300		1 OF 2	