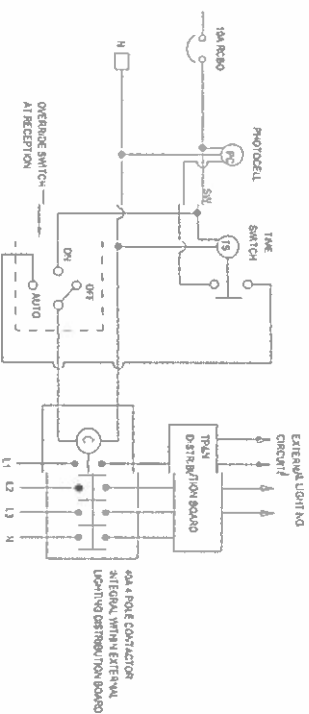




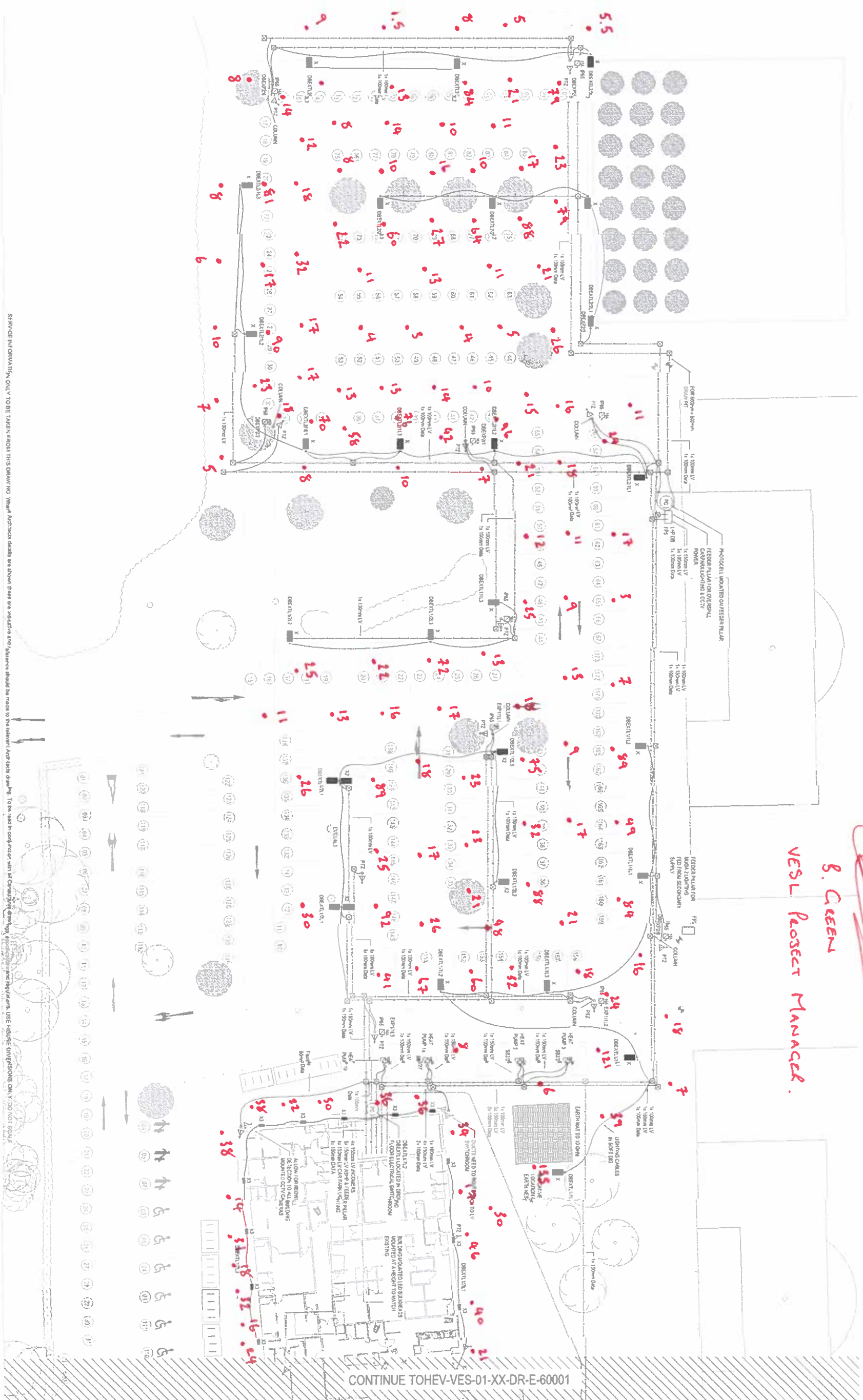
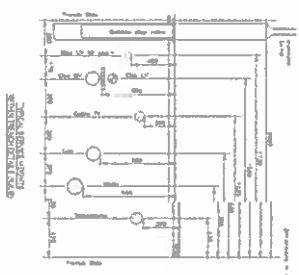
EXTERNAL LIGHTING CONTROL SCHEMATIC DIAGRAM

HOUGH END LEISURE CENTER.
EXTERNAL LIGHTING ASSESSMENT.

24/04/24 21:30 - 23:00

B. GREEN

VEST PROJECT MANAGER



CONTINUE TO HEV-VES-01-XX-DR-E-60001

[illegible]

1. THE REQUEST FOR STATE COOPERATION REQUESTS ONLY ALL INFORMATION TO CHECK THE STATES BEFORE PROCEEDING WITH THE INSTALLATION. ANY DISCREPANCIES OR QUESTIONS PLEASE CONTACT THE CIO CO-ORDINATOR.
2. THE DEADLINE IS BY 30/09/14
3. DOCUMENTED SERVICES AND / OR MAIL CONNECTIONS TO THIS OR ANY OTHER MAIL PLANT OR MAIL SERVICES ARE INTERNAL DISPOSITIONS
- 3.1 VASIS SYSTEMS OPERATES ALL MAIL SERVICES ARE FROM PREVIOUS C/Os LETTERS, MAILBOXES OR C/Os. (SEE DETAILS OF PREVIOUS C/Os)
4. FOR ALL MAIL SERVICES FROM MAIL PLANTS, ALL C/Os ARE REQUESTED TO FORN ALL OF THE PREVIOUS MAIL CONNECTIONS. THE CIO COORDINATOR

— 1 — ELECTRICAL CABLES DUCT 50mm
— 2 — LOW VOLTAGE CABLES DUCT 100mm
— 3 — DATA CABLES DUCT 80mm

PRIVATE TELECOM CABLES DUCT 80mm

EXTERNAL LIGHTING MAIN

IP65 TWIN SWITCHED SOCKET OUTLET AND TWIN DATA NETWORK PORTS WITH ON-DEMAND

WITH AN EPOXY-REINFORCED FIBER CARBON OVERLAY

WITH DATA IN WEATHERPROOF ENCLOSURE

CCTV CAMERA
PTZ-DENOTES PAN & TILT

☒ ALL 600mm x 600mm DRAW PIT

X
●
DIE-CAST ALUMINUM IP68 LED STREET LANTERN ON 4
FOOT MOUNTED COLUMN ON 3 PHASE 10A CUTOUT

X2
TWIN HEAD DI-CAST ALUMINUM P66 LED STREET
LANTERN ON 4M POLE MOUNTED COLUMN PM 3
PHASE 10A CUTOUT

WILL MONITOR LEAD BATTERY

PC PHOTOCELL

The diagram shows a 2D grid of lines representing a road network. A thick line highlights a specific path starting from the bottom left and moving towards the top right. The grid is labeled with 'x' and 'y' coordinates at the intersections.

[illegible][illegible]

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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C02	MB	CONSTRUCTION ISSUE	16/11/23
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C01	MB	CONSTRUCTION ISSUE	14/11/23
P02	MB	STAGE 5 ISSUE	06/11/23
P01	TD	STAGE 5 ISSUE	28/09/23

Row	Issued by	Description	Date
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STAGE

STAGE 3

THE UNIVERSITY OF

VAUDGHIAN

VADUPAN ENGINEERING SERVICES LTD.
ASERCON WORKS, 666 ANITHAM ROAD,
MUTTOMANGALAM, Coimbatore-641004, INDIA

PLM Corporation, Co. Rd. 100, 8126 N. 45th St.,
Tulsa, OK 74116-5400
Tel: (918) 438-7441 Fax: (918) 438-7442
E-mail: info@plm-corp.com
Website: www.plm-corp.com

Manchester City Council

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a screen displaying a target. The target is a small circle. The subject's hand is positioned at the starting point, and the distance from the starting point to the target is indicated. The subject is instructed to move their hand to the target. The distance from the starting point to the target is 10 cm. The subject is instructed to move their hand to the target. The distance from the starting point to the target is 10 cm. The subject is instructed to move their hand to the target. The distance from the starting point to the target is 10 cm.

project

Hough End Sports Village

Downloaded from <http://ajph.org/> at University of California, San Diego on June 11, 2015

Aug 1:36
ELECTRICAL SERVICES EXTERNAL SERVICES

LAYOUT

HEV-VES-01-XX-DB-E-600MM
c/o no.

DATE	4/10/2009	TIME
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drawn	MB	date	26/09/23
checked	SM	date	26/09/23

scale	1:250	contract	14290
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