

Master - Revit Link Schedule			
RVLT Link: File Name	RVLT Link: Name	Project Number	Project Name
211056-LETHABA BLDG C_(HVAC)_v22	HVAC - BUILDING C	211056	LETABA COLLEGE
211056-LETHABA BLDG X_(HVAC)_v22	ARCHITECT - BUILDING BB	211056	LETCOL
IDW Building C_Rev B.rvt 2022-08-10	ARCHITECT - BUILDING C	TS2021_09	DESIGN OF BUILDING C
IDW Building X_Rev A.rvt 2022-08-10	ARCHITECT - BUILDING X	TS2021_09	DESIGN OF BUILDING X
LETABA TVET COLLEGE SITE PLAN	ARCHITECT - SITE	TS2021_09	DESIGN OF BUILDING C & X

[illegible]





Standard Electrical Notes:

This drawing only shows the electrical installation requirements.

The subcontractor must consult the other drawings relevant to this section of the project to ensure that in fitting his work it will comply with the overall requirements of the visual design as shown on the architect's drawings and that it will not obstruct the fixing or future maintenance of other services.

The subcontractor is responsible with the main contractor for correct field dimensions, clearances and heights, quantities, fabrication processes and techniques of construction, co-ordination of his work with that of all other trades and for providing all devices necessary for safe and satisfactory operation.

Legend:


-  - Distribution board
-  - 76mm x 76mm Trunking
-  - 127mm x 76mm Trunking
-  - 300mm Hot dip galvanised wire basket or size as indicated

Architects Logo:



iqhayiya
design
workshop
architects
2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100

This drawing is based on Architects drawing No:
Refer to Schedule



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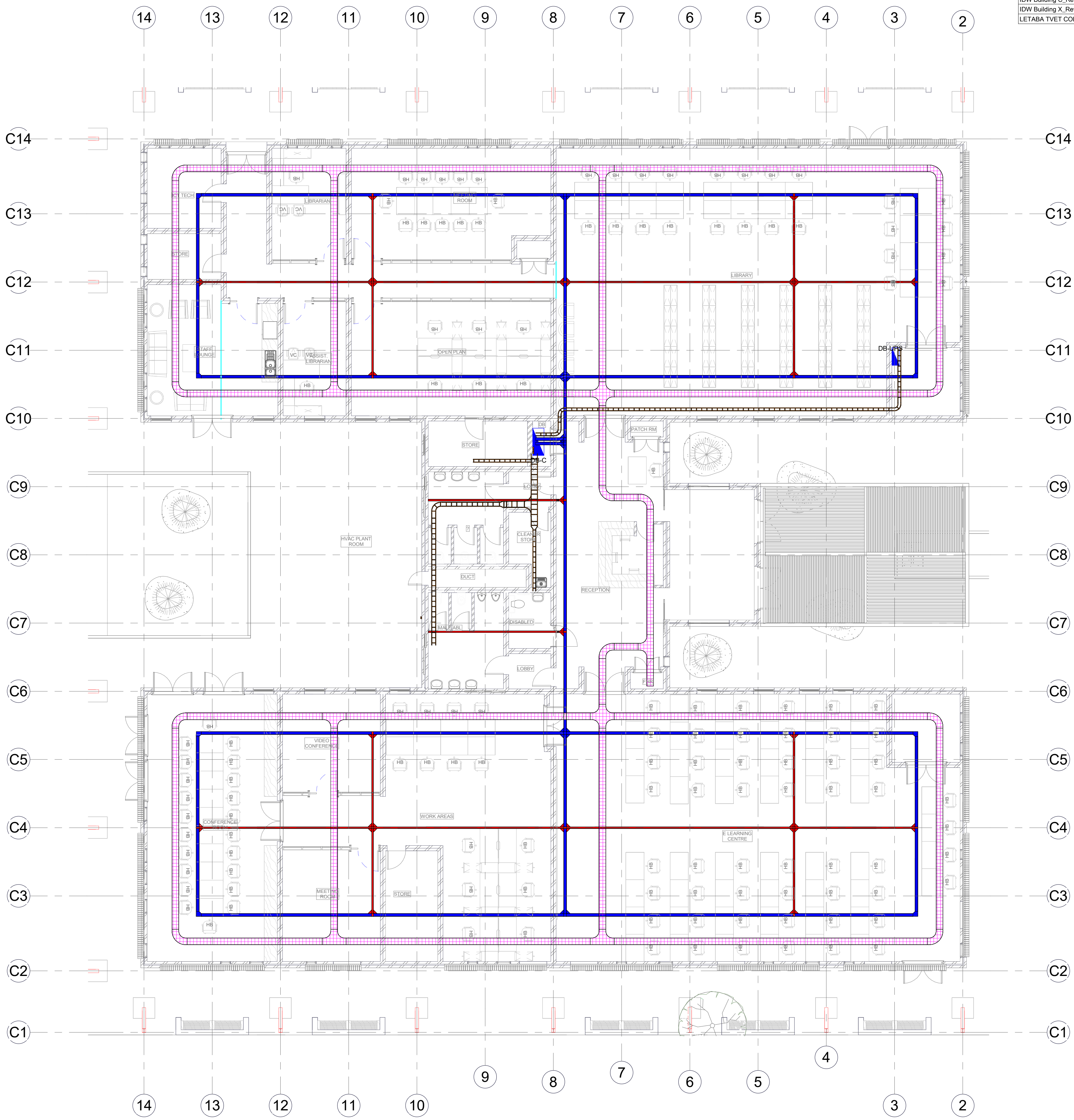
Project:

LETABA COLLEGE

Drawing Title:

**Building C - Ground Floor -
Reticulation Layout**

Designed	Drawn	Checked		Passed	Date	Size
		Quality	Design	PR Eng		
CP	HP	SE	CP	CP	09.12.2021	A1 Scale 1 : 100
Drawing Status : Issued for Tender						
Project Number	Division	Service	Drawing Number		Revision	
211056	E	E	C4GF-R		0	



Building C - Ground Floor - Reticulation Layout