



SHEET NOTES

ALL VERTICAL DIMENSIONS ARE RELATIVE TO ASSOCIATED BUILDING SLAB LEVEL.

DO NOT SCALE FROM DRAWINGS.

ALL DISCREPANCIES TO BE REPORTED TO GENSLER ARCHITECTS IMMEDIATELY. ALL DIMENSIONS TO BE VERIFIED BY CONTRACTOR ON SITE PRIOR TO ANY WORKS.

- 01 SECURITY FENCE
- 02 PRIMARY CAMPUS ENTRANCE
- 03 SECONDARY CAMPUS ENTRANCE
- 04 SECURITY HOUSE
- 05 PRIMARY ENTRANCE BARRIERS
- 06 BACK OF HOUSE GATE
- 07 CAR PARKING
- 08 BICYCLE STORE
- 09 BIN STORE
- 10 CM.01 ADMIN
- 11 CM.01 DATA CENTRE
- 12 LOADING DOCK
- 13 SEWER PUMP STATION
- 14 DAY 1 SUBSTATION
- 15 FUTURE PRIMARY SUBSTATION
- 16 SPRINKLER TANK AND PUMP ROOM
- 17 WASTE TREATMENT BUILDING
- 18 WATER STORAGE
- 19 CM.02 ADMIN
- 20 CM.02 DATA CENTRE
- 21 ATTENUATION BASIN 1
- 22 ATTENUATION BASIN 2
- 23 ATTENUATION POND 3
- 24 LANDSCAPE BERM
- 25 DATA CENTRE GEN YARD CONCRETE SURFACING
- 26 SWOOL TIER
- 27 AFMCO CRASH BARRIER EXT-301
- 28 SAFETY RAILING TO BASIN AND SWAL EDGE
- 29
- 30 PV AREA TO ADMIN ROOF
- 31 WEST SWALE

NOTES:

1. BASIN, POND AND SWALE SIZES & POSITION AS ADVISED BY CIVIL ENGINEERS. REFER TO CIVIL ENGINEER'S DRAWINGS FOR DETAILS.
2. FOR SITE WIDE LEVELS AND DRAINAGE REFER TO CIVIL ENGINEER'S DRAWINGS.
3. FOR LIGHTING PROPOSALS REFER TO M+E ENGINEER'S DETAIL & SPECIFICATION.
4. FOR WHITE LINING REFER TO CIVIL ENGINEER'S INFORMATION & DRAWINGS.
5. SEE L-B-02-0 SITE FENCING PLAN FOR FENCE TYPES

LEGEND

-  SITE BOUNDARY
-  RETAINED EXISTING TREES
-  EXT-601 PROPOSED NATIVE TREES
-  EXT-602 SPECIMEN SHRUBS TO GARDEN
-  EXT-603 NATIVE SPECIES RICH HERDGRASS TO PERMITTER BOUNDARY
-  EXT-604 NATIVE GARDEN HEDGE SCREEN TO ADMIN BLOCK GARDENS
-  EXT-605 NATIVE WILDFLOWER MEADOW
-  EXT-606 MOWN GRASS TO FENCE PERMITTER (ON WIDE) AND MAINTENANCE ROUTE
-  EXT-607 NATIVE WOODLAND PLANTING MIX
-  EXT-608 NATIVE WOODLAND SCRUB MIX
-  EXT-609 WET SWALE BED MIX
-  EXT-610 ADMIN GARDEN PLANTING MIX
-  EXT-612 ATTENUATION BASINSPOND AND WET SWALE BANK MIX
-  EXT-613 NATIVE MARGINAL PLANTING MIX
-  EXT-611 SEDUM GREEN ROOFS TO BIN STORE, CYCLE AND SMOKE SHELTERS
-  EXT-612 LANDSCAPE BERM
-  EXISTING TREES OUTSIDE OF SITE BOUNDARY
-  ASPHALT ROAD SURFACING TO CIVILS ENGINEERS DETAIL & SPECIFICATION
-  EXT-101 CONCRETE PAVING TO FORMWAYS, TO CIVIL ENGINEERS DETAIL & SPECIFICATION
-  EXT-102 CONCRETE PAVING TO PARKING BAYS, TO CIVIL ENGINEERS DETAIL & SPECIFICATION
-  EXT-103 CONCRETE PAVING TO GARDEN SPACES
-  EXT-104 LOOSE GRAVEL WITH GEOGRID MESH TO GENERATOR YARD, TO CIVIL ENGINEERS DETAIL & SPECIFICATION
-  EXT-106 LOOSE GRAVEL RIPRAP TO CIVIL ENGINEERS DETAIL & SPECIFICATION
-  CONCRETE PAVING TO GENERATOR YARD TO CIVIL ENGINEERS DETAIL & SPECIFICATION
-  SPECIFICATION VEHICLE OVRUNN CONCRETE SURFACING TO CIVIL ENGINEERS DETAIL & SPECIFICATION
-  POND 3 GRAVEL PATHWAY FOR MAINTENANCE ACCESS, TO CIVIL ENGINEERS DETAIL & SPECIFICATION
-  EXT-720 BEE INSECT BOX/ TOWER
-  EXT-721 POLE MOUNTED BIRD BOX
-  EXT-722 POLE MOUNTED INVERTEBRATE BOX
-  EXT-302/303/304 EQUIPMENT PROTECTION BOLLARDS, REFER TO DRAWING CML01-02-LB-03.0
-  SGN-201 SIGNAGE POSTS, REFER TO DRAWING CML01-02-LB-01-01 & CML01-02-LB-01-13
-  EXISTING COMBINED SEWER
-  EXISTING STORM WATER SEWER
-  DIVERTED STORM WATER SEWER

As indicated@A0



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Design Team

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Date	24.10.25
Company Project No.	P.020340
M.S. Project No.	P.020340

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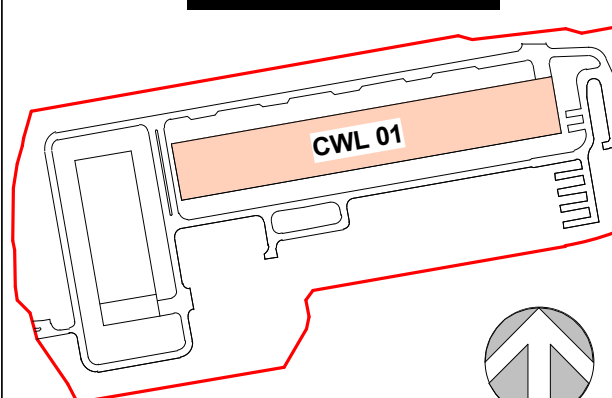
PROJECT MANAGEMENT

Project Planner	Date
Project Manager	
Senior Project Manager	
Development Manager	
Project Manager	
Quality Control Reviewer	
Quality Control FP&E	

Revisions

[illegible]

Registration



SITE NORTH

Bar Code

Sheet Title/Number

SITE - LANDSCAPE MATERIALISATION PLAN

CWL01-02.
L-B-01-0

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