



1. TYPICALLY TOP OF GREEN ROOF (SUBSTRATE LEVEL) EQUALS 100MM ABOVE DRAINAGE LAYER.
2. TYPICAL SUBSTRATE LEVEL VARIES BETWEEN 100-200MM. LOCALISED AREAS OF DEPRESSION EQUAL 80MM DEPTH OF SUBSTRATE.
3. BIODIVERSITY IMPROVEMENTS:
 - a. PROVIDE 2NO. PILES OF STONES. PILES OF STONES - USE LOCAL STONE COBBLES OR ROCKS TO CREATE MOUNDS FOR INSECTS TO LIVE IN AND BIRDS TO PECK THROUGH. STONES SHOULD BE NO MORE THAN THE SIZE OF A FIST OR IN THE CASE OF FLAT STONE ABOUT THE SIZE OF A PLATE. STACKS SHOULD BE NO MORE THAN 350MM HIGH.
4. FOR ACCESS TO GREEN ROOF REFER TO ARCHITECTURAL DRAWINGS.
5. FOR MORE INFORMATION REFER TO:
 - "DESIGN GUIDANCE FOR BIODIVERSE GREEN ROOFS" BY THE GREEN ROOF CENTER
 - "CREATING GREEN ROOFS FOR INVERTEBRATES, A BEST PRACTICE GUIDE" BY BUGLIFE.

1) ALL DRAWINGS TO BE READ IN CONJUNCTION WITH -
SHEET NOTES DOCUMENT: **SHRN-GEN-BG-XX-DR-A-0002**
GRAPHICS, SYMBOLS, AND ABBREVIATIONS DOCUMENT:
SHRN-GEN-BG-XX-DR-A-0001
2) ALL DRAWINGS TO BE READ IN CONJUNCTION WITH
STRUCTURAL AND MEP ENGINEER'S INFORMATION.

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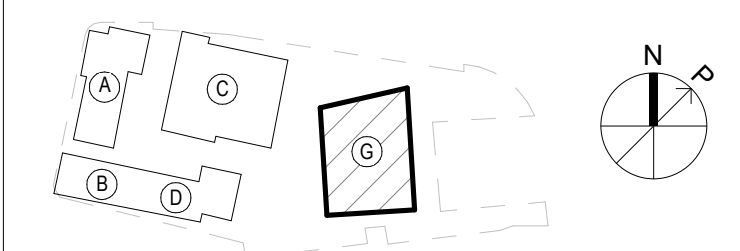
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the applicant
SH READING MASTER LLP

key plan



category	3 ASSEMBLY & DETAILS
family	3600-3699 LANDSCAPE DETAILS
title	

PHASE 2 - ONE STATION HILL GREEN ROOF DETAILS

project
STATION HILL NORTH, READING
RG1 1NR

project number		drawn		checked
008.7691.000		TT		AC
scale	date	status	rev	
1 : 10@A1	05.06.2020	D2	T01	
project code	origin	vol/sys	tbl/loc	number

SHRN - GEN - BG - ZZ - DR - L-3600