



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.

LEGEND

notes:
Do not scale from drawings. All discrepancies to be reported to
Gensler architect immediately.
All dimensions to be verified by contractor on site prior to any works

GENERAL NOTES

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.

T01	05.06.2020	STAGE 4 ISSUE		RW	AC
P00	15.11.2019	STAGE 3 ISSUE		EK	AC
rev	date	revision note		drawn	checked
lead consultant					

Gensler

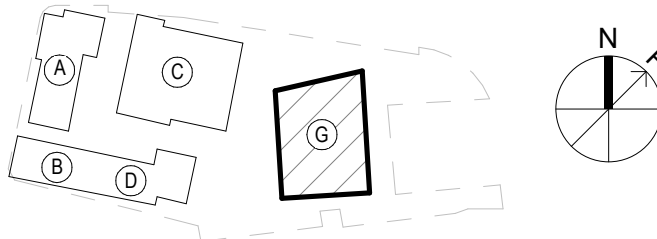
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the applicant

SH READING MASTER LLP

key plan



category	1 GENERAL ARRANGEMENT
family	1600-1699 LANDSCAPE PLANS
title	

PHASE 2 - ONE STATION HILL
PLAN - GREEN ROOF

project
STATION HILL NORTH, READING
RG1 1NR

project number 008.7691.000				drawn TT		checked AC			
scale 1 : 50@A1			date 05.06.2020		status D2		rev T01		
project code		origin		vol/sys lvl/loc		type role		number	

SHRN - GEN - BG - RF - DR - L-1600