

Plot Date/Time Stamp: 30/08/2023 09:54:11 Computer Model File: "R:\Projects\2021\M10377\_CleatorMICAD\AUTOCAD\SHEETS\CLM-OPE-00-ZZ-DR-L-910001.dwg"

16cm girth, minimum height m. I <b>NTING</b> 250-300cm.	2. 3.	5: This drawing is to be read in conjunction with all other drawin specifications.
m. NTING	2. 3.	apounuanulis.
		Do not scale off this drawing. Written dimensions to be taken Any discrepancies found between this drawing and other draw specifications in the construction documents must be referred
	4. 5.	Landscape Architect prior to work commencing. This drawing must not be copied in whole or in part without pi consent of Optimised Environments Ltd. Survey information is based upon aspect surveyors Topograp Survey.
12	6.	In the context of Construction (Design & Management) Regul and through continual risk assessment and monitoring there a no identified significant residual risks shown on this drawing i design, construction and maintenance of the proposed lands:
r and herbacaeous		Ongoing risk management procedures will monitor detail desi construction and management. Paving hatches shown on the drawing are indicative only.
ower Blanket System red		
TED BENCH and backrest k cast aluminium structure 0mm (D) x 460mm(H) roved		
NG BENCH h backrest and armrest ium 0 (H) oved		
ct as barrier approved		
oved		
cling MIU115t_fsc (H) oved		
vith tempered glass rear and ed steel and a green roof roved		
n to be fixed to the top of tain d approved		
re of Lowry 'matchstick man' pproved		
S ss steel chair and table set pproved		
neer proved	Rev 01	Description 23
y code lock system ial & approved		
cia to match building		
proved		
olighting trees & planting eel spike		
d approved		
approved		
pproved		
mounted benches (F01) approved		
vall with mounted benches		
es (L) approved		
tain planting and		
approved		o Por
/lasercut into paving or metal approved		e Bar
od and relaid where required		2m 4m 6m 8m 10m
TS relaid where required		OP
DS		optimised enviro PART OF SLR
where required		
approved	t 0131 2 <b>LONDO</b> t 0203 9	084 4022 w optimisedenvironments.com
NG de good and relaid where	t 0161 6	IESTER 3rd Floor   86 Princess Street   Manchester   M1 6 396 7550 w optimisedenvironments.com
de good and relaid where		umberland Council
NG ough use of removed		ROJECT evitalised Cleator Moor
pproved D50mm	OF	PEN PROJECT NUMBER
ROAD		
reen roof perimeter according to system build up		posed Landscape Plan
vall brick on site		et Purpose R PLANNING

Previous sheet number: