

4 3 4 1 3 2	Min depth 3x largest aggregate with wear layer min 12% aggregate. Pathway: 25mm thick surfacing course (10mm aggregate) Binder course of 50mm AC14 asphalt to BS EN 13108-1:2006 Sub-base of 150mm non frost Type 1 803	All new resin/granite pathway perimiters formed from Marshalls silver grey granite 63x150x914mm conservation edging sections.Edging kerbs laid flush wi paths. Lay in 1:2:4 (cement:sand:agg) min 100mm thick		Southern lawn area.	Phone Box		
	Sub-base of 150mm nor nost Type 1 803 Tone: Alpine Public Loo: 25mm thick surfacing course (10mm aggregate) Binder course of 50mm AC14 asphalt to BS EN 13108-1:2006 Sub-base of 150mm non frost Type 1 803 Tone: Alpine	soldier courses.(laid flush with resin)	Provide movement joints to cobble bedding mortar as set out in Tuffbau Ltd documents. Lay all cobbles in a northeast to southwest aligned	Northern perimeter line 40	Blend end of new with southern cobbles.		
Retain and/or raise all existing chambers, rodding eyes etc to ensure level with new resin topping/setts. All existing gulleys to resin at current levels and resin is to be shallow fall into them. All new granite setts to be laid in fully prepared and built up out graved because as Marshalle details	Car Park: 40mm surfacing course (10mm aggregate) Binder course: 35mm AC14 asphalt to BS EN 13108-1:2006 Road base:70mm AC32 dense base asphalt concrete max 100/150 pen to BS EN 13109-1:2006 Sub-base of 300mm non frost Type 1 803.	Main path, statue and Piazza areas laid to setts to be Marshalls Despina Mid/Dark grey Flamed Chinese Granite.	linear pattern generally to the site. Where cobbles abut DOB statue lay cobbles in a gentle curved alignment. All patterns etc to be as existing as laid out in AC Archaeology report.		Original gate post 80.71 Grafite Kerb sections		
built up sub ground bases as Marshalls details. All existing tarmac levels at perimeter individual spot levels noted are to remain as final finished site levels. Allow to reduce all central site levels to achieve	Car Bays: 40mm surfacing course (10mm aggregate) Binder course: 35mm AC14 asphalt to BS EN 13108-1:2006 Road base:70mm AC32 dense base asphalt	Northwest extended main pavement formed in Marshalls Yaletown flamed granite in sizes and pattern to match existing to Bedford Square. Form curved kerbs in Marshalls Conservation Kebs	100-200mm deep random sized cobbles to be laid in min 150mm C25 conc. mix on min 240mm very well compacted 803 sub-base.Stones laid tightly abutted to provide joints to match exposed existing. Finally point with min 50mm deep Steintec Tufftop to all cobble upper joints to 3/4 depth of stones.	etc. square rails to end 80.63	forming end of path Aco mono drains set approximately 50mm off rear faces of granite bollards and 10mm below pavement level(s). Fall resin from	o - - - - - - - - - - - - -	
high-low cross site levels set. (see existing site survey for reference spot levels) All new ACO drainage installed in strict accordance with manufacturers details.	concrete max 100/150 pen to BS EN 13109-1:2006 Sub-base of 300mm non frost Type 1 803. Tones: Heather to bays Sunlight to Disabled Parking Signs, Motor bike sign and cross hatching		Final pointing to leave 10-15mm top surface of stones exposed.	Allow to form 2 No 8x3m x 750mm deep crate soakways under new lawn area at approximate locations indicated.	down to new ACO drain.	10000- 1000- 0m 5m	10m

Le Page Architects	Notes	Rev Date	Revision	By Chk	Client	Scale		
Le Page Architects Limited Plumer House Tailyour Road Crownhill Plymouth	Text this drawing must be read in conjunction with other architect's, consultant's, sub-contractor's and specialist		 Motorbike bay stencil shown Disabled bays repositioned. Dis backet central loading area in Despina Granite small square sets. (half bond pattern with central brid division) 		Tavistock Town Council Project Name Guildhall Carpark Public Realm	Drawn by SCr Checked by	SCr July 2019	
PL6 5DH Tel: +44 (0)1752 849 880	drawings. all dimensions are in millimetres unless stated otherwise. all dimensions are to be verified on site and confirmed, by	CC 10.02.21	Despina Granite small square sets (half bond pattern) to Ticket mach area. New second hand granite se	ine	Drawing	SCr Project No.	March 2018 Drawing No	Revision
Email: enquiries@lepagearchitects.com Web: http://www.lepagearchitects.com	the contractor, before commencement of construction. if this drawing exceeds the quantities taken, in any way, the architects are to be informed before the work is put in		to end of Southern pathway.		Proposed Site Plan	J19/032	AB01	CC
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