

1. Install new tarmacadam surface: 351 M2 Rear circa 13mx27m – (140mm deep) including 95mm AC29 Heavy duty binder and 55mm thickness HRA performance mixture clause 943 level 2 wearing course.

2. Around Manhole circa 4m2 including binder and wearing course around newly formed manhole chamber
3. Bay D Rear: Entrance: 8m2 of including binder and wearing course to newly formed roller shutter entrance
4. Bay C Rear: Roller shutter Entrance: 4m2 including binder and wearing course to newly formed roller shutter entrance
5. Bay A front lobby: 2m2 Make good tarmac around steel gate post and entrance leading into fire lobby: Wearing course only
6. Bay A mid entrance: 1m2 Make good tarmac around fire exit entrance: wearing course only
7. Bay D Rhs elev: 1m2 Make good tarmac around steel gate post, wearing course only
8. Rhs Elev: 5m2 cut out isolated sunken areas and apply wearing course to remove ponded areas wearing course only
9. Clean all drains and gullies and soakaways and leave free flowing.

10. 600m2 Allow to plane existing surface to entrance area and apply new wearing course. Including formed around new ramped access to front entrance areas or part thereof. Clean all drains and leave gullies free flowing.

Client: Hamida.am Ltd
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Project Title Refurbishment		DWG Ref: 284- DWG
DWG Title: PROPOSED SITE PLAN		DWG No. 006
Scale 1/200 ON A1	Date 03/03/2022	Job No 284
Surveyed PWW/LPM	Drawn LPM	Checked PWW