

RISK ASSESSMENT FORM

LBC DENYER HOUSE NW5

Client:

Assessor:

Job No: J015 - 48

Job Title: Install 11 No. 200mm diameter augered open bored piled and construct RC beam

Duration: 3 Weeks

Contract Manager: Patrick Clancy

Start date: tbc

Site Tel No:

Signed:

Date:

ACTIVITY	HAZARD	WHO AFFECTED			BEFORE CONTROL			CONTROL MEASURES	AFTER		
		EMP	NON-EMP	PUBLIC	P	S	RF		P	S	RF
Trapped limb within workings of piling rig	Trapping persons hands or cloths within spinning auger	3	0	0	4	5	20	Whilst working rig only operator and piling gang are allowed within working area. All loose clothing to be tucked away ensuring they don't get attached spinning auger. Gate must be kept shut when augers are spinning	1	5	5
Cutting with petrol cut off saw or angle grinder	Flying debris, incorrect fitting of blades. Cutting of limbs & spark damage.	3	0	0	3	6	18	Only authorised person is allowed to change disc/blade. They must ensure guards are correctly fitted, the automatic release is operational and the disc type and the RPM are compatible with the cutter. All users to wear approved hearing and eye protection. Dust suppression kit to be used when cutting concrete or bricks. Cut materials within the working area ensuring sparks etc not directed at public or parked vehicles, hard board protection should be erected around cutting area.	1	6	6
Shuttering	Puncture wounds with protruding nails	3	0	0	4	4	16	Remove or flatten nails protruding through timbers. If reusing timbers store safely if not dispose within skip. Wear correct PPE, boots with safety cap and safety mid sole, goggles to be worn when cutting timbers or nailing/de-nailing and safe grip gloves.	1	4	4

RISK FACTOR (RF) 0 – 9 = Low Risk

10 – 29 = Medium Risk

30 – 81 = High Risk