

Fence Type A - 1500mm height, painted timber straight head, 'picker' fence, (existing neighbour fence retained)

Fence Type B - 1500mm height, painted timber arched head, 'picker' fence, (existing neighbour fence retained)

Fence Type C - 1800mm height, concrete post, painted timber, arched head 'close boarded' fence, (existing neighbour fence retained)

Fence Type D - 1800mm height, concrete post, painted timber 'close boarded' fence, (new fence to match existing fences)

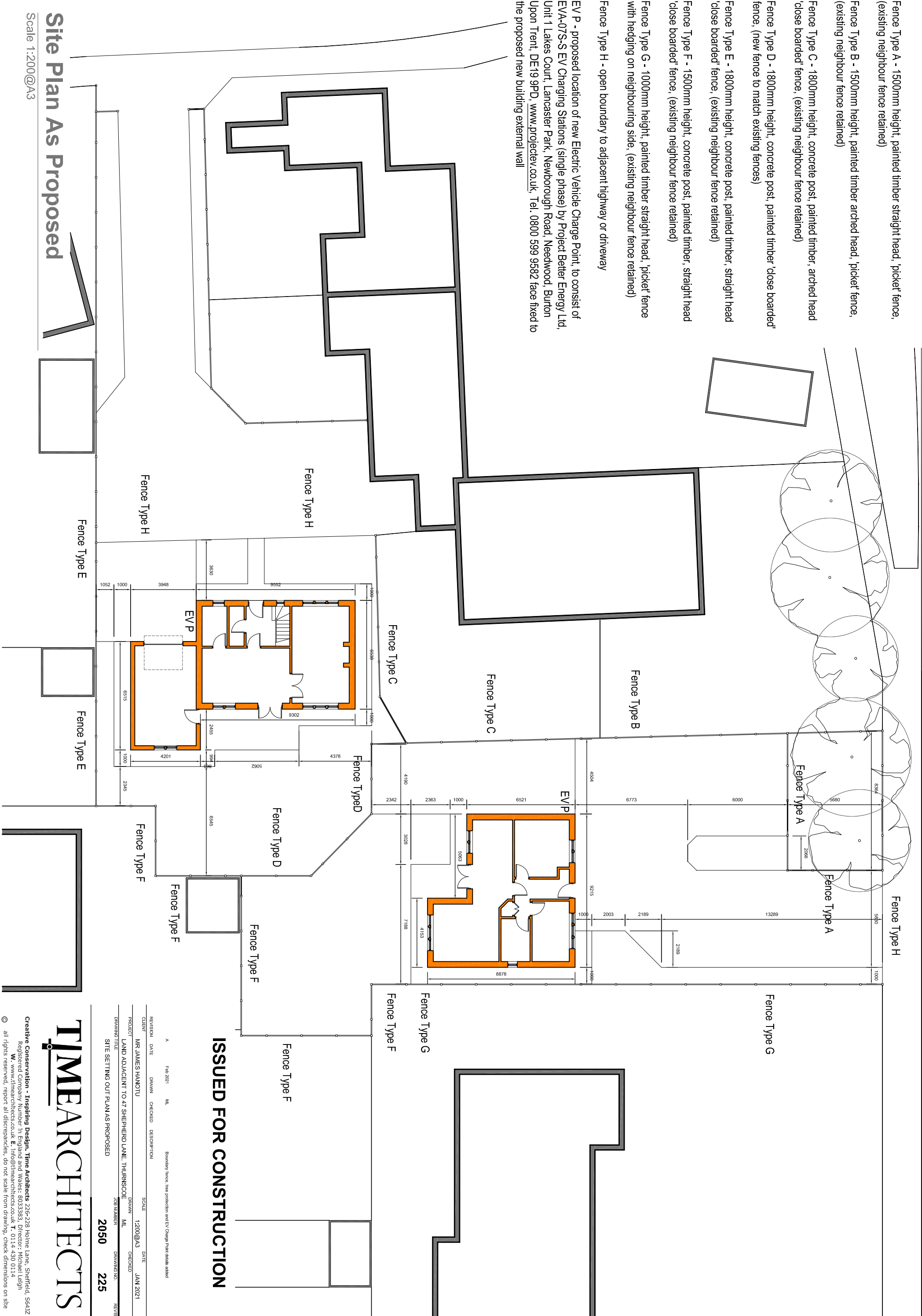
Fence Type E - 1800mm height, concrete post, painted timber, straight head 'close boarded' fence, (existing neighbour fence retained)

Fence Type F - 1500mm height, concrete post, painted timber, straight head 'close boarded' fence, (existing neighbour fence retained)

Fence Type G - 1000mm height, painted timber straight head, 'picker' fence with hedging on neighbouring side, (existing neighbour fence retained)

Fence Type H - open boundary to adjacent highway or driveway

EV P - proposed location of new Electric Vehicle Charge Point, to consist of EVA-07S-S EV Charging Stations (single phase) by Project Better Energy Ltd, Unit 1 Lakes Court, Lancaster Park, Newborough Road, Needwood, Burton Upon Trent, DE19 9PD, www.projectev.co.uk, Tel. 0800 599 9582 face fixed to the proposed new building external wall



Site Plan As Proposed

Scale 1:200@A3

ISSUED FOR CONSTRUCTION

REVISION	DATE	DRAWN	CHECKED	DESCRIPTION	SCALE	DATE
A	Feb 2021	ML		Boundary fence, tree protection and EV Charge Point details added	1:200@A3	JAN 2021
CLIENT	MR JAMES HANOTU					
PROJECT	LAND ADJACENT TO 47 SHEPHERD LANE, THURNSCODE					
DRAWING TITLE	SITE SETTING OUT PLAN AS PROPOSED					
		DRAWN	CHECKED			
		ML				
		JOB NUMBER	DRAWING NO.	REVISION		
		2050	225			

TIMEARCHITECTS

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