Do not scale the drawing. Use figured dimensions in all cases. Check all dimensions on site. Report any discrepancies to BH Architecture before proceeding.

SOFT LANDSCAPE/PLANTING KEY

PLANTING SYMBOL	APPEARANCE	TYPE
		SAXIFRAGACEAE-ASTILBE CHINENSIS HARDY PERENIAL-HT./SPREAD 0.5-1M (2-5YEARS) LOAM -PH. ACID, ALKALINE, NEUTRAL
		ADOXACEAE- VILBURNUM TINUS 'EVE PRICE' HARDY EVERGREEN-HT./SPREAD 1.5-2.5M (10-20YEARS), LOAM, CLAY, SAND, CHALK-PH. ACID, ALKALINE, NEUTRAL FULL/PARTIAL SUN/SHADE
		MAGNOLIACEAE- MAGNOLIA 'MERRILL' HARDY PERENIAL-HT./SPREAD 4-8M (20-50YEARS), LOAM, CLAY, SAND, -PH. ACID, NEUTRAL, PRUNING- MID SUMMER FULL SUN/ PARTIAL SHADE/ SHELTERED

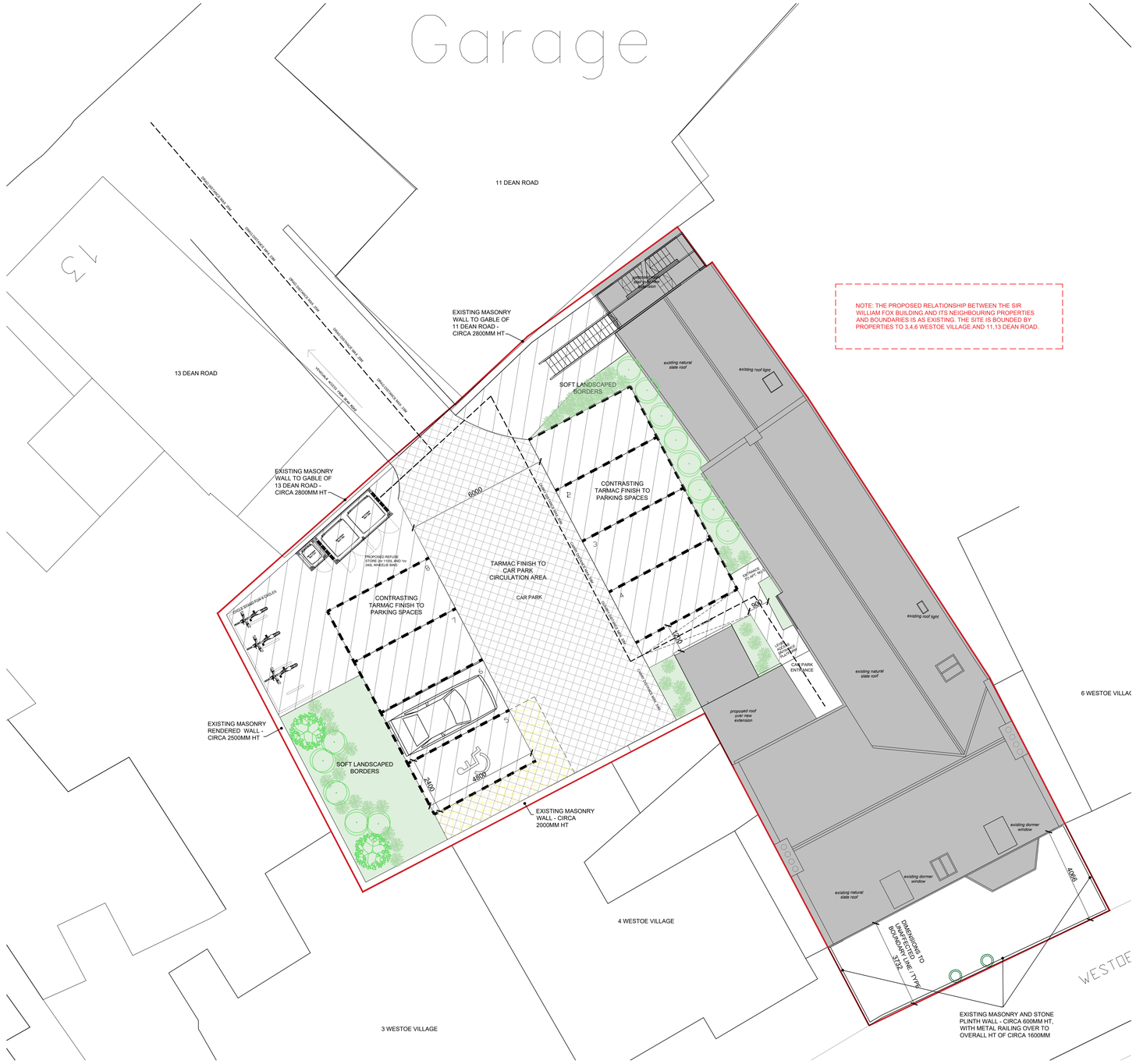
NOTE: INSTALLATION OF PLANTING BY SPECIALIST LANDSCAPE CONTRACTOR, DURING DORMANT PERIOD.

MAINTENANCE REGIME OF REGULAR PRUNING TO BE UNDERTAKEN TO ENSURE LARGER PLANTS ARE CONTAINED.

HARD LANDSCAPE/ MATERIAL KEY

HATCHING	TYPE
	TARMAC COLOUR 1 - TO BE CONFIRMED
	TARMAC COLOUR 2 - TO BE CONFIRMED. DOTTED LINES DEMARK WHITE LINING

N


Garage
11 DEAN ROAD
13 DEAN ROAD
EXISTING MASONRY WALL TO GABLE OF 11 DEAN ROAD - CIRCA 2800MM HT
EXISTING MASONRY WALL TO GABLE OF 13 DEAN ROAD - CIRCA 2800MM HT
EXISTING MASONRY RENDERED WALL - CIRCA 2500MM HT
EXISTING MASONRY WALL - CIRCA 2000MM HT
SOFT LANDSCAPED BORDERS
SOFT LANDSCAPED BORDERS
CONTRASTING TARMAC FINISH TO PARKING SPACES
CONTRASTING TARMAC FINISH TO PARKING SPACES
TARMAC FINISH TO CAR PARK CIRCULATION AREA
CAR PARK
CAR PARK ENTRANCE
PROPOSED REFUSE STORE 2nr 1100L BND 1nr 240L WHEELIE BINS
PROPOSED CYCLE STORAGE FOR 6 BIKES
proposed roof over new extension
existing natural slate roof
existing roof light
existing dormer window
existing natural slate roof
existing roof light
existing natural slate roof
existing dormer window
existing dormer window
existing natural slate roof
6 WESTOE VILLAGE
4 WESTOE VILLAGE
3 WESTOE VILLAGE
WESTOE
EXISTING MASONRY AND STONE PLINTH WALL - CIRCA 600MM HT, WITH METAL RAILING OVER TO OVERALL HT OF CIRCA 1600MM
DIMENSIONS TO UNREFERENCED BOUNDARY LINE - TYP.
6000
4800
3000
4056
3342
930
1100
1100
1100