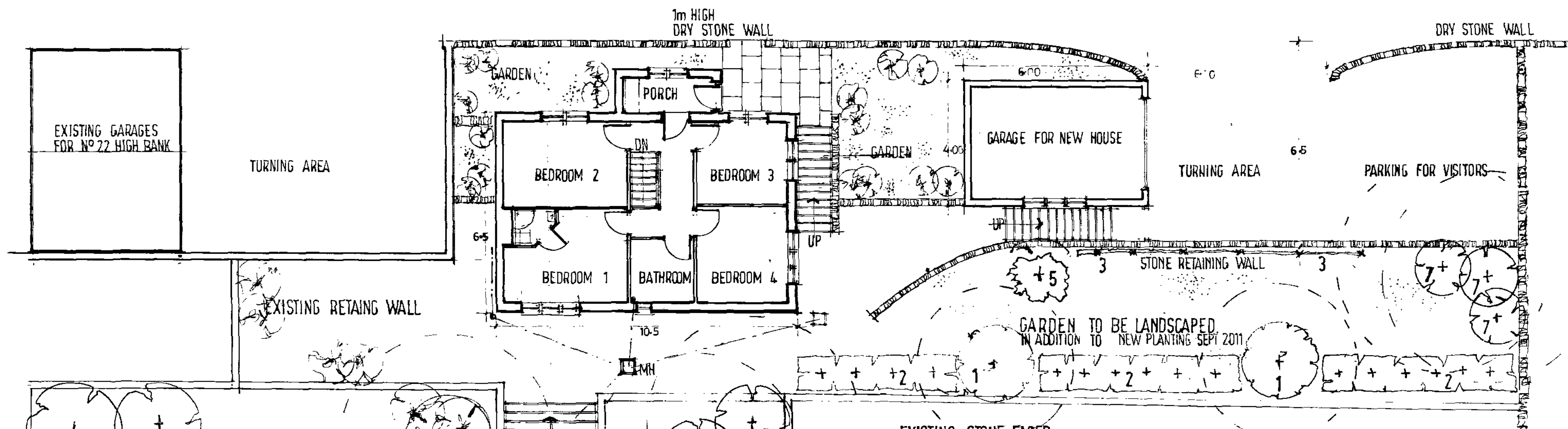


29

1m HIGH
DRY STONE WALL



KEY to PLANTING

Tree/shrub	habit	soil/ position
1. Sorbus aucuparia	open leaf tree	mountain/hillsides N.Eur.
2. Laurus	red / orange berries	attract wildlife
3. Clematis 'armandii'	hedging/evergreen	prefer acid soil
4. Photinia 'red robin'	climbing to wall	winter white flowers
5. Laburnum x waterii Vossii pendulus	hedging	red colour leaves
6. Viburnum x bodnantense 'Dawn'	yellow spring flowers	scented flowers
7. Betula 'utilis'	open leaf tree	allows light to penetrate

(where hedgers are required, plant in multiples of 5's.)
 (where silver birch are grouped together, plant in threes)
 (multiples of clematis are required to have an effect on the wall.)

Sorbus planted in between hedging to give a specimen appearance in elevation

Floor plan of the first floor. The layout includes a Lounge, a WC (Toilet), a Utility room, a Dining area, a Kitchen, and a central Hallway. A staircase is located in the Hallway, leading up to the second floor. The plan is labeled '1st floor' in the bottom right corner.

Architectural elevation drawing of a building facade. The drawing shows a two-story structure with a gabled roof labeled "NATURAL BLUE SLATES". The main facade has several windows and a central door. To the left is an "EXISTING RETAINING WALL" and "LOWER GROUND FLOOR". To the right is a "LANDSCAPED GARDEN" and a "STONE GARAGE" with a sloped roof. A "STONE WALL" extends further right. At the bottom, "STEPS UP TO HIGH BANK" and "STEPS UP TO GARAGES" are indicated.

ACCESS TO GARAGE GARAGE DRY STONE WALL PEDESTRIAN ACCESS TO NEW DWELLING EXISTING GARAGE ACCESS EXISTING GARAGE FOR N°22 HIGH BANK

Architectural drawings of the side elevations of a house. The top drawing is the 'SIDE ELEVATION' of the front side, showing a house with a chimney, a patio, and landscaped gardens. The bottom drawing is the 'SIDE ELEVATION' of the rear side, showing a house with a chimney, a patio, and landscaped gardens. Both drawings include labels for 'EXISTING STONE FACED R.C. RETAINING WALL' and 'HIGH BANK'.

SCALE 1:100
DATE JUNE 2012
DRAWN HARRIS

R Harris ECSD.
M E Harris B.A.hons
design & construction