Landscape Plan

EXISTING STONE WALL

TRUCK MAINTENANCE ENTRANCE

K-Barrier

Name stone

Information board

25m of existing hedgerow to be removed in each direction to improve sightlines

EXISTING CARRAIGMORE DEVELOPMENT

CARRAIGMORE DRIVE

K-Barrier

Name stone

BICYCLE RACKS.

EXISTING OVERHEAD 38 KVA LINE RETAINED

5m of wall and 3m of gate to be removed and replaced with 8m of realigned wall

K-Barrier

BICYCLE RACKS.

Existing pathway

New footpath.

Kissing gate

K-Barrier

Playground entrance

Information board

Vehicle entrance

Name Stone

BICYCLE RACKS.

PARKING - 23 SPACES

ESB LINE KEPT CLEAR OF TREES.

Future Playing Pitch

BASKETBALL COURT

PEDESTRIAN LINK

Information board

BICYCLE RACKS.

Name stone

K-Barrier

BICYCLE RACKS.

Name stone

K-Barrier

SEATS SHOWN THUS, SEE BROCHURE 'OMOS LTD'

Existing concrete path to be retained to the outside of the park boundary wall, with partial realignment

SECTION A SHOWS TYPICAL LAYOUT OF FAIR FACED BLOCK WALL WITH HEDGING TO THE PARK SIDE.

Future Link

Existing trees retained in this area

NEW RANDOM RUBBLE BLOCK WALL

Whitethorn/holly hedge

landscaped buffer zone

600

landscaped buffer zone

Rough meadow cut

Section A

Not to scale

For detail and size of wall see photo

For foundation detail see Fahy Fitzpatrick drg.

Crossbar secured with 2Nr. galvanised nails

Split face of vertical stake

END ELEVATION (not to scale)

The tree is to be secured to the crossbar using 2no. approved tree ties which are nailed to the rail. 2no. 75-100mm/50-75mm Ø stake pressure treated driven 900mm below ground with 1750/600mm above ground. Tall or short stakes dependent on tree species to be decided on site

Tightened tempered steel cage and burlapped wrapped rootball. Rootball to be original undisturbed rootball created with appropriately sized 'Damcorn' or similar undercutter.

Built Size - Dish shaped as indicated. Edges of pit to be scarified leaving an open textured face

Nominal size 1200x1200x1000mm

Fork over base of tree pit 150mm deep

Extra Heavy Standard Double stake and cross bar support detail

Not to scale

'Whip/Transplant/Hedgerow planting detail

900-1200mm

Not to scale

Nominal pit size 300x300x300

Fork over base of pit and add compost

To be planted using pit planting method. Plants over 1000mm height to be planted in pits of sufficient size to accommodate root zone

EXISTING HEDGEROWS AND ADJACENT TREES TO BE CUT BACK AS REQUIRED. SUBJECT TO WILDLIFE ACT.

1200

1500

VERGE CUT | BITUMEN PATHWAY | VERGE CUT | ROUGH MEADOW CUT

3000 | 3000 | 3000 | 3000

TYPICAL DETAIL OF PATH ALONG EXISTING HEDGE

Not to scale

Legend

- Existing Hedgeline
- 3no. 25-30cm gt Red Maple, *Acer rubrum*
- 3no. 25-30cm gt Oak, *Quercus robur*
- 6no. 25-30cm gt Liquidambar, *Liquidamber styraciflua*
- 18no. 25-30cm gt Raywood Ash, *Fraxinus oxycarpa*, @10m c/cs
- 37no. 20-25cm gt Golden Ash, *Fraxinus excelsior 'Jaspidea'*, @10m c/cs
- 29no. 25-30cm gt One Leaved Ash, *Fraxinus excelsior 'Westhofs Glorie'*, @10m c/cs
- 4no. 40-50cm gt Horse Chestnut, *Aesculus hippocastanum*
- 3no. 40-50cm gt Red Chestnut, *Aesculus x carnea 'Briotii'*
- 16no. 25-30cm gt 'Yoshino' Flowering Cherry, *Prunus x yedoensis*
- 2no. 600cm Cedar, *Cedrus atlantica glauca*
- 10no. 25-30cm gt Birch, *Betula nigra*
- 2no. 25-30cm gt Red Beech, *Fagus sylvatica atropurpurea*
- 2no. 600cm Dawn Redwood, *Metasequoia glyptostroboides*
- Path verge cut grass
- Rough meadow cut
- Park cut grass
- Playing pitch 90mx45m
- Bins (8no.)
- Name stone (6no.)
- Bitumen Path
- Bench with arm rests (10no) including 2 in the playground
- Stretching Equipment (5no.) with hard base (concrete or tarmac)
- Bicycle Stand (6no.)
- Park name & information board (3no.)
- 328 lin.m new stone wall with 90% Whitethorn 90-120cm/10% holly 3L hedge @ 4 per lin.m
- Kissing gate
- K-Barriers,width to be determined on site

Play equipment

1. Cradle swing
2. Flat swing
3. Cantilever and or pod/universal swing
4. Springers/Rockers (3no)
5. Tower slide
6. Multiuse interactive equipment for under 6
7. Multiuse interactive equipment for over 6
8. 6m climbing net
9. Sculpted concrete climbing wall
10. Roundabout

Safety Surfacing:

Play wetpour rubber safety surfacing, full colour EPDM, is to be installed to all play equipment safety zones, black with 16.66% Eggshell Fleck Graphics
Surfacing thicknesses will vary to meet the free fall heights of each item of play equipment, as per EN1176 & 1177 safety standards.
Leisure Synthetic Grass under Double.
Ther different colours on the play surface reflect the division of age groups. Play equipment is located appropriately for both under 6 and the 6 to 12 age group.
The colours and designs shown are for illustration purposes only and can be altered to reflect any desirable colour scheme or theme
Fencing
1.2m high Bow Top PPC Green around playground.

Rev	Date	By	Details
I	21/6/12	EO'D	Ped. access at car park
G/H	18,20/6/12	EO'D	Changes to the original design
F	22/11/11	SB	Paths
E	19/09/11	SB	changes to original design
D	25/08/11	SB	changes to original design
C	25/08/11	SB	changes to original design
B	23/08/11	SB	changes to original design
A	05/08/11	SB	Original design

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landscape architecture design project management

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Citywest Community Facilities

Drawing title: Landscape Plan

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