

AGENDA ITEM NO.	.1	

Report To:	Safe Sustainable Communities Committee	Date: 12 January 2009
Report By:	Corporate Director Environment & Community Protection	Report No: ECP/Plann/IAC10/003
Contact Officer:	Fraser Williamson	Contact No: 01475 712401
Subject:	Provision of Street Name	

1.0 PURPOSE

1.1 The Committee are requested to assign a street name for a new cul-de-sac off Parkhill Avenue, Port Glasgow.

2.0 SUMMARY

- 2.1 The development comprises a mixture of house types on the site of the former Holy Family Primary School.
- 2.2 The developer, River Clyde Homes, had consulted with representatives of the Woodhall Tenants and Residents Association and the name Riverview Gardens was suggested.
- 2.3 The Local Members were advised of this suggestion and while the majority were of the opinion that this was acceptable one member suggested that other options might be considered. However, at a subsequent meeting of the Association, further suggestions were indicated in order of preference:-
 - 1) Holy Family Crescent
 - 2) School Road
 - 3) Riverview Crescent
- 2.4 The cul-de-sac is an "L" shape and accordingly I would not recommend the use of the title Crescent in the street name.
- 2.5 Having considered the various names put forward by the Tenants and Residents Association on behalf of River Clyde I would suggest Riverview Gardens for Members consideration.

3.0 RECOMMENDATION

3.1 That the members assign Riverview Gardens as the street name for the cul-de-sac.

Fraser K. Williamson Head of Planning and Housing



<u>SITE 1C - HOUSING MIX</u>

HOUSE TYPE A - 2bed4pers - uphill - 6no. - 12% HOUSE TYPE A1 - 2bed4pers mid terrace - uphill - 3no. - 6% HOUSE TYPE B -2bed4pers - downhill - 12 no. - 24% HOUSE TYPE C - 3bed6pers - downhill - 4 no. -8 % HOUSE TYPE D - 4bed6pers - uphill - 4 no. -8 % HOUSE TYPE D1 - 4bed 6pers mid terrace - uphill - 1no. -2 % HOUSE TYPE E - wheelchair dwelling - 1 no. - 2% HOUSE TYPE F -3bed6pers - uphill - 10 no. - 20% HOUSE TYPE F1 -3bed6pers mid terrace - uphill - 5 no. - 10% HOUSE TYPE M - 3bed6pers - 2 no. - 4% HOUSE TYPE M2 - 3bed6pers - 2 no. - 4%

SITE BOUNDARY

TOTAL No. 50 DWELLINGS

PLANTING SCHEDULE SHRUBS TO BE PLANTED IN LARGE INTERLOCKING GROUPS OF EACH SPECIES IN 450MM MINIMUM TOPSOIL TO B.S. 38821965. PLANTING OUT TO B.S. 4428, 1978 HEIGHT SUPPLIED DENSITY LONICERA NITIDA "BAGGESEN'S GOLD" 8NO./SQ METRE 450-600MM ALL FRONT AND REAR SOFT LANDSCAPED AREAS TO BE GRASS SEEDED

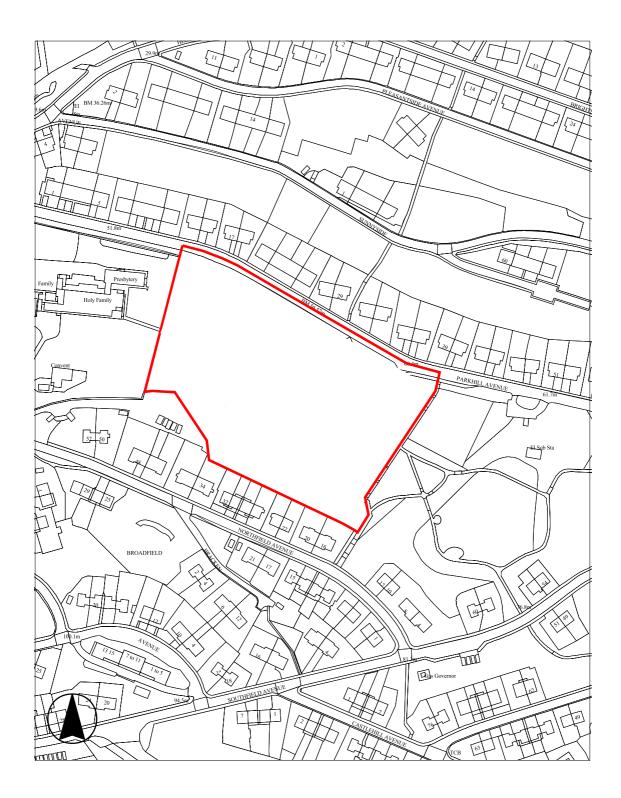
S.H.E - safety health & environment information

- New access road formed off main traffic distributor road, Parkhill Avenue. Parkhill Avenue to remain open during construction. New access adjacent to bend in Parkhill Avenue
- Existing buildings to North of site will remain in occupation during the course of the works generating pedestrian and vehicular traffic and restrictions on noise and air pollution from the construction site.
- House types A, A1, B, C, D, F, F1 & N require the construction of large retaining structures as part of their substructure. 3.
- 4.
- Existing buildings to south of site will remain in occupation during the course of the works generating pedestrian and vehicular traffic and restrictions on noise and air pollution from the construction site.
- Existing public path network to east of the site to be maintained throughout the duration of the works. 5.
- Site works to the plots 36-50 include the construction of large retaining 6. walls and ground moulding.
- Site works to the plots 1-35 includes the construction of large retaining walls and ground moulding.
- Site works to the west boundary and the adjacent, off site, tree canopy, include the construction of large retaining walls and ground moulding.
- 9
- Development site was the site of recently demolished school. Cogniscience of recorded and possible unrecorded existing underground service routes.
- Site works to open space at turning head of access road requires ground 10. moulding.

 $\left\langle \frac{1}{1} \right\rangle$ - symbol indicates location & ref. no. of residual hazard/risk



This drawing is the copyright $\ensuremath{\mathbb{S}}$ property of Hypostyle Designs Ltd - no copying or distribution of this drawing or any part thereof is permitted without prior written Do not scale from this drawing. All existing dimensions to be checked on site prior to commencement of works or manufacturing of components. Any discrepancies to be brought to the attention of the architect - if in doubt, ask. SITE BOUNDARY Play area shown sr 20.04.09 Planting schedule added MC Dec 08 safety health and environment information added mc Nov 08 approximate location of proposed attenuation basin Plot Numbers added access road and dwellings moved 4.3 metres eastwards to avoid mc Nov 08 encroaching beyond western site boundary play area 1400m2 0.14 ha Terraced blocks added. Total no.of units increased to 50 Fencing to front gardens fronting mc Oct 08 hew access road removed, House type M altered and House type M/2 introduced position of parking courtyards altered to provide landscape buffer zone to Apublic footpath Access road position altered to allow parking driveways to house type B to be altered. Dwellings to south of access road _mc<u>M</u>Aug'08 /re-positioned as result of alteration to road °₋(0)103 position. Legend added 2 no. House Type M introduced in lieu of mc July'08 2bno. House Type F B House Type L removed mc July'08 House Type M introduced. Layout and mix altered following comments from Engineer regarding parking provision for plots on Parkhill Ave. A House Type K renamed House Type L date Dy HYPC \prec www.hypostyle.co.uk ÖZ Glasgow 49 St. Vincent Crescent T: 0141 204 4441 F: 0141 204 4897 Ę: glasgow@hypostyle.co.uk Edinburgh 17 Bernard Street EH6 6PW T. 0131 555 0688 F: 0131 554 1850 E: ediaburgh@hypostyle.co.uk Hamilton 26 Campbell Street ML3 6AS T: 01698 425585 F: 01698-425506 E: hamilton@hypostyle.co.uk ᄪᅙ ᅣᅆ Riverclyde Homes) DRA APPL THIS DRAWING AND THE ACCOMPANYING OFTHE DRAWINGS REFERRED TO IN THE BUILDING WARRANT DATED ent's re Woodhall, Port Glasgow Phase 1, Sites 1a, 1b, 1c Site 1c Layout 1:500 900mm high facing brick wall with 900mm high timber fence drawn mc checked bage size A1 date date rev drawing num J 2466/1 AL(0)103





Date: 10:12:09Scale: 1:1250 Drawn: IAC Site 1c, Phase 1 Broadfield Regeneration, Port Glasgow.

