

# Planning Scheme 2012



### Heights Guidelines December 2018





#### Urban Development and Building Heights

Guidelines for Planning Authorities



#### SPPR3B

In the case of an adopted Planning Scheme, the Development Agency, in conjunction with the relevant planning authority shall, upon the coming into force of these guidelines, undertake a review of the Planning Scheme; utilising the relevant mechanisms as set out in the Planning & Development Act 2000 (amended) to ensure that the criteria (see below) are fully reflected in the Planning Scheme.

In particular, the Government policy is that building heights be generally increased in appropriate urban locations and that these shall be articulated in any amendment to the Planning Scheme.

### Height Guidelines – Section 3.2 Criteria



#### Review:

- 1. At the scale of the relevant city/ town;
- 2. At the scale of district/neighbourhood/street;
- 3. At the scale of the site/building; and
- 4. Specific assessments

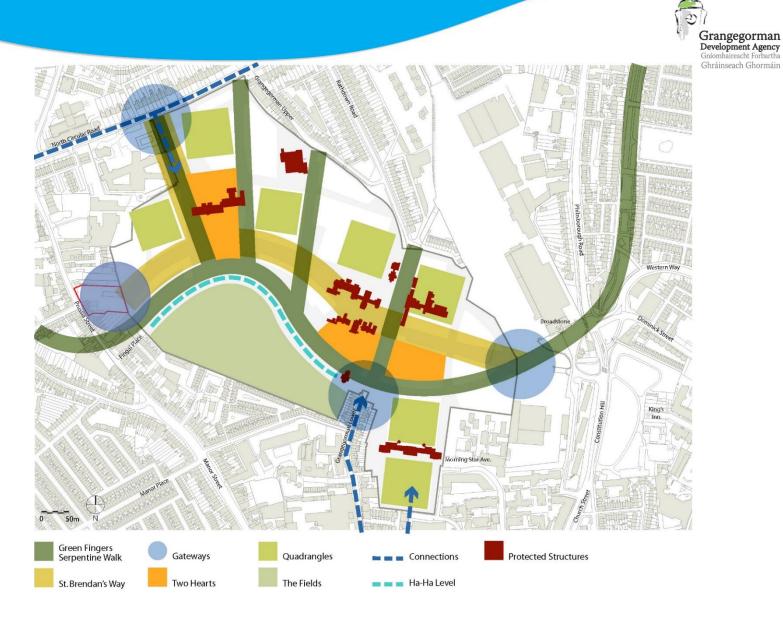
### Planning & Development Act – Section 170 A Criteria



### Protects Planning Scheme by ensuring Amendments do not:

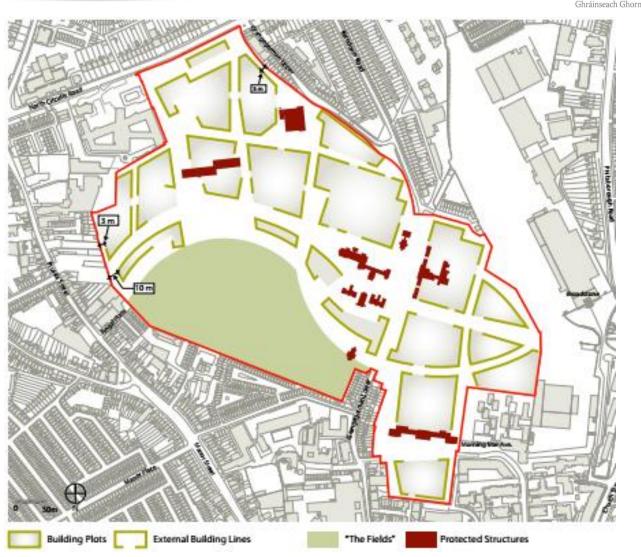
- 1. Constitute a change in the overall objectives of the Planning Scheme;
- 2. Relate to already developed land in the Planning Scheme;
- 3. Significantly inc./ dec. overall floor area/ density of Planning Scheme; and
- 4. Adversely affect/ diminish amenity of the area that is subject to Amendment.

### **Key Structuring Principles (Fixed)**



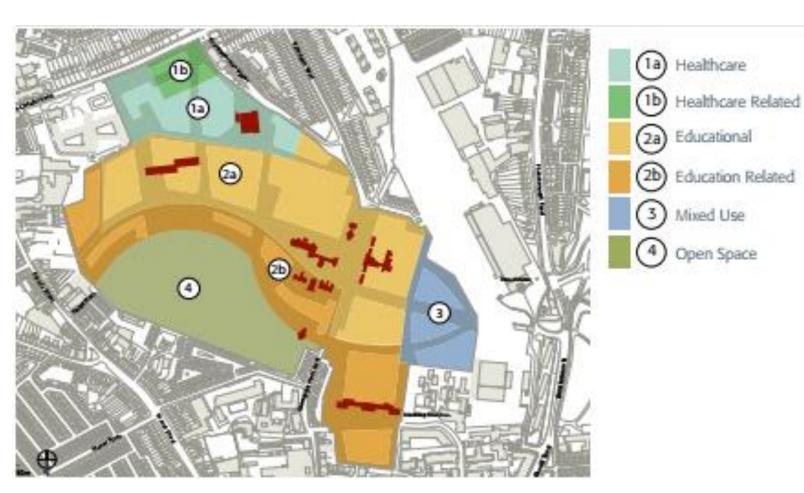
## Urban Form (Fixed)





# Planning Zone (Use)





#### Heights Review - Process



GDA to procure a 'Technical Team' to carry out the independent review.

RPS Town Planners

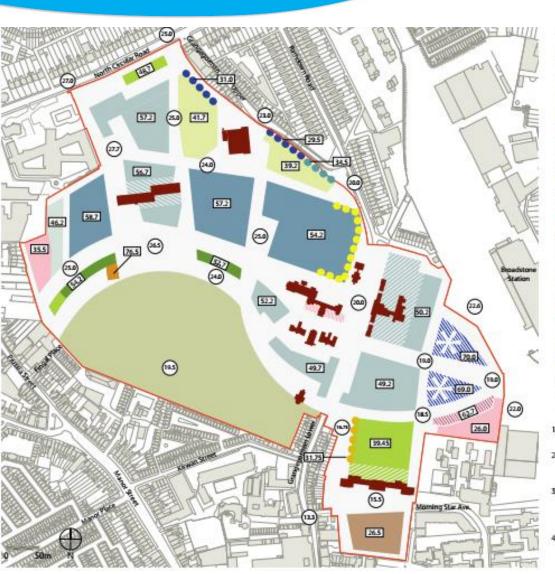
DMOD Architect/ Urban Designer – Grangegorman Masterplan Team 2008

MRY/ James Mary O'Connor Master Planner – Grangegorman Masterplan Team 2008

#### Process:

- 1. Technical Team Analyse context and establish basis for need;
- 2. Technical Team Initial proposals;
- 3. GDA Review and consult with Stakeholders (Incl. Community);
- 4. GDA Prepare draft Report; and
- 5. GDA and DCC (Planning Authority) agree Next Steps in line with Planning & Development Act

# **Development Height**





#### LOWER FLOOR TO FLOOR HEIGHTS

Campanille 10-15 Stoney Residential (Max. 11 Stoney - other floor to floor heights)
6 - 8 Stoney - other floor to floor heights)
6 - 8 Stoney - other floor to floor heights)
4 - 6 Stoney | other floor to floor heights)
2 - 4 Residential (Max. 4 Stoney - other floor to floor heights)
2 - 4 Residential (Max. 4 Stoney / Max. actiocent Protected Structure)
3 - 5 Residential Max.
4 Stoney Residential Max.

3 Storey Residential Max. (Healthcare / Primary School)

2 Storey Residential Max.

#### OTHER FLOOR TO FLOOR HEIGHTS

5 - 8 Storey with 10 -12 Storey Tower Element
(suspert to normal planning pascadure)

7 - 9 Storey
(subject to normal planning pascadure)

4 1/2 - 6 1/2 Storey

4 - 6 Storey

2 - 4 Storey

3 Storey / Max. adjacent Protected Structure

Up to 2 storey / Max. adjacent Protected Structure

Up to 2 Storey

The Fields

3 1/2 Storey / Max.

Protected Structures adjacent excutures to respect quidince at Ch.6 Appendix

Naximum building height (A.D.D.) in (Above Orchance Datum) \*12

- xx.)

Casuad level height (A.D.D.) in (Above Orchance Datum) \*2

- Maximum building height shown as meters above ordinance datum.
- Indicative ground level shown as meters above ordinance datum.
   Maximum building heights in meters can be determined by subtracting 2 from 1.
- Where edge height restrictions are shown with coloured circles as above, the restriction shall apply to at least that portion of the building which extends seven metres back from the relevant building line.
- The three buildings at Broadstone, as outlined on the attached diagram with this order, shall be subject to the normal planning application procedures.