

PROPOSED REAR ELEVATION

Land to rear of 83-85 High Street, Norton

Rear Elevation approved on appeal (top)

Proposed rear elevation (below)

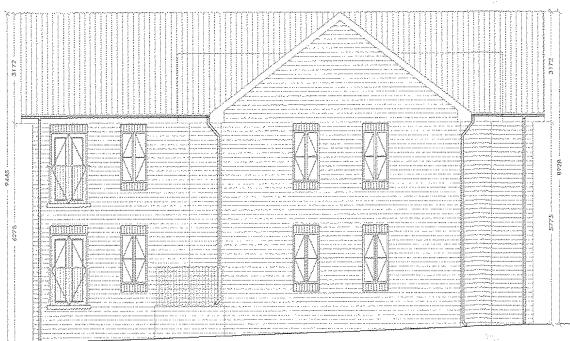
Changes to the proposed elevation;

- □ The building is now one mass rather than separate elements.
- Overall height reduced from maximum of 11.2m to 8.4metres;
- Bay projection on left of rear elevation removed and balconies replaced with windows.
- Removal of undercroft garages and replaced with patio area;
- □ Removal of canopy over the entrance/doorway
- Window added to entrance way
- Projection on right of elevation, roof slope has been altered from approx. 40 degees to approx 35 degrees.
- Width of building remains as previously approved

08/2566/VARY

Land to rear of 83-85 High Street, Norton. Comparison elevations





Land to rear of 83-85 High Street, Norton

Side Elevation approved on appeal (top)

Proposed side elevation (below)

Changes to the proposed elevation;

- Overall height reduced from maximum of 11.2m to 8.4metres;
- Bay projection from central element removed
- □ Removal of undercroft garages and replaced with patio area;
- Windows on left of elevation remoed and replaced with 'French doors' and smaller windows

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Land to rear of 83-85 High Street, Norton. Comparison elevations



Land to rear of 83-85 High Street, Norton

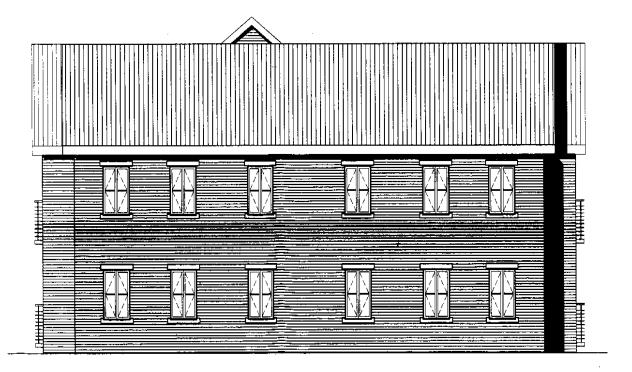
Front Elevation approved on appeal (top)

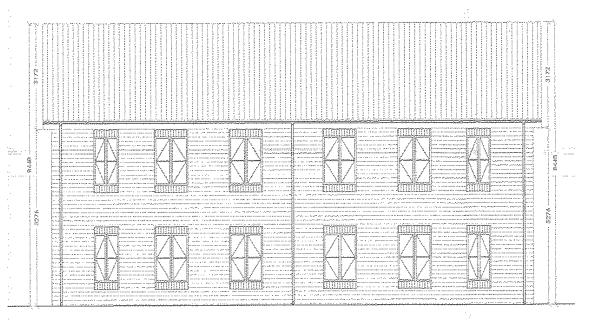
Proposed front elevation (below)

Changes to the proposed elevation;

- ☐ The building is now one mass rather than separate elements.
- Overall height reduced from maximum of 11.2m to 8.4metres;
- Projection on left of the elevations, roof slope has been altered from approx. 40 degees to approx 35 degrees.
- Window added to entrance way

08/2566/VARY Land to rear of 83-85 High Street, Norton. Comparison elevations





Land to rear of 83-85 High Street, Norton

Side Elevation approved on appeal (top)

Proposed side elevation (below)

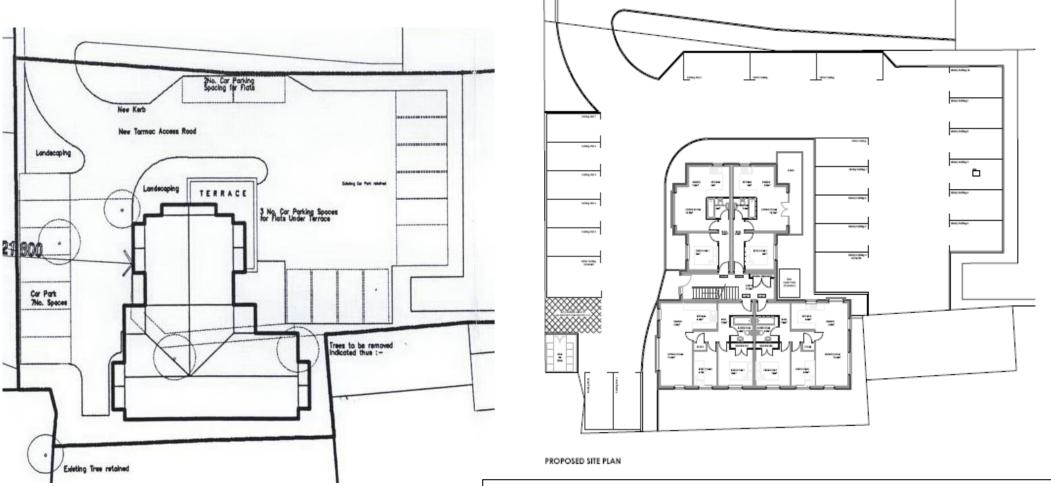
Changes to the proposed elevation;

- ☐ The building is now one mass rather than separate elements.
- Overall height reduced from maximum of 11.2m to 8.4metres.
- Main element of elevation reduced in height from 8.9m to 8.4m
- Windows on the central element of the building made wider, by approx 300mm

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Land to rear of 83-85 High Street, Norton. Comparison elevations

08/2566/VARY Land to rear of 83-85 High Street, Norton. Comparison Site Plans

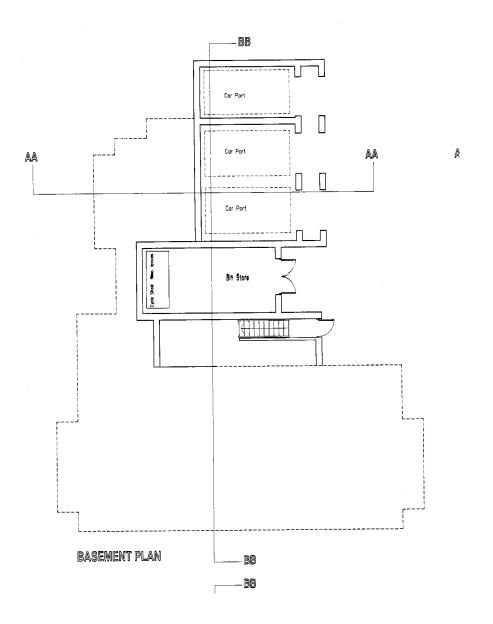


Land to rear of 83-85 High Street, Norton

Approved site plan (left); Proposed Site plan (right)

- Changes to the site plan;

 Overall building shape
 - Car parking Layout



Land to rear of 83-85 High Street, Norton

Basement floor plan approved on appeal (left)

Changes to the proposed floor plan;

 Basement element including carports removed from current proposal

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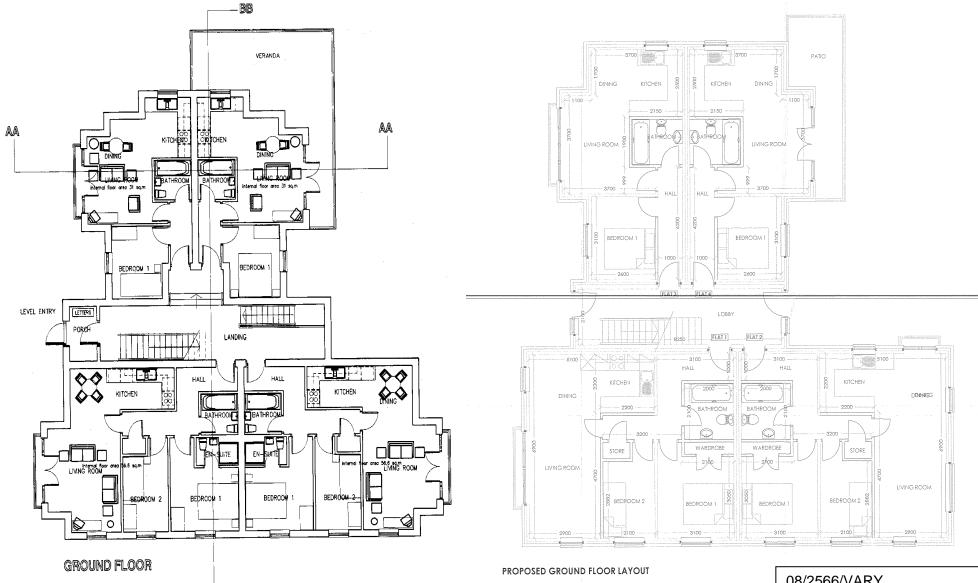
Land to rear of 83-85 High Street, Norton. Comparison floor plans

Land to rear of 83-85 High Street, Norton

Approved first floor plan (left); Proposed first floor plan (right);

Changes to the proposed floor plan;

- □ Stepping in effect on northern and southern elements removed.
- □ Balcony doors and windows on right of elevation added to northern side, balconies swapped for windows on the eastern elevation.
- General layout of flats remains the same.



Land to rear of 83-85 High Street, Norton

Approved ground floor plan (left); Proposed ground floor plan (right);

Changes to the proposed floor plan;

- □ Stepping in effect on northern and southern elements removed.
- Balcony doors and windows on right of elevation added to northern side, balconies swapped for windows on the eastern elevation.
- General layout of flats remains the same.

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Land to rear of 83-85 High Street, Norton. Comparison floor plans





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PROJECT

Proposed 8 No. Flats at Land to Rear of 82 & 83 High Street, Norton, TS20 1AE.

DRAWING TITLE

LOCATION PLAN

SCALE A4 1:1250 PURPOSE PLANNING DATE 22.08.08 DRAWN BY A.FOSTER DRAWING No

JWD134_011



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