

Felgate, Gavin

From: Jennifer Brooke [REDACTED]
Sent: 29 May 2024 12:13
To: Planning Policy Consultations
Subject: Objection to the draft new City Plan 2040
Categories: CONFIRMED

THIS IS AN EXTERNAL EMAIL

To whom it may concern:

I am a member and attendee at Bevis Marks Synagogue and consider the proposed changes totally unacceptable and accordingly make this representation that the Local Plan 2040 as drafted is not sound.

I make this representation generally, but specifically in respect of Policies HE1, S12 and S13 and the Policies Map.

I consider the draft unsound on the following grounds:

HE1 does not adequately protect heritage assets. It is not enough that development should "consider" enhancing conservation areas; enhancement should be actively sought and pursued.

HE1 also does not adequately protect Bevis Marks Synagogue. As drafted, HE1(8) refers to the Synagogue's defined "immediate setting"; however no such concept of immediate setting exists.

As with other heritage assets, the whole setting of the Synagogue should be protected. This is particularly important because the Synagogue is included in the Tall Buildings Area, and the permissible height contours in Figures 14 and 15 clearly impinge upon the Synagogue and its setting.

S12 and S13 tall buildings policies are also inadequate. They should not simply "**take into consideration local heritage assets**" as 12(5) states, but must pay full regard to and preserve and enhance the significance of those assets.

S13 should protect views of and from the Synagogue in a similar way to the way The Monument is treated, albeit special regard should also be paid to the culturally and religiously important setting of the Synagogue.

The current Local Plan Policy CS14 presumption against tall buildings in Conservation Areas must be retained in the new draft. Essentially, **Tall Buildings Area does not override heritage and townscape considerations.**

I reserve the right to add or amend my proposed changes.

Yours faithfully,

Jennifer Brooke

