ASTLEY AINSLIE HOSPITAL

BETTER GREENSPACES

Objective 1: BETTER GREENSPACES
Improve the ecological quality of existing greenspace on the estate to support wildlife, sequester carbon and mitigate air pollution.



GREENSPACE QUALITY

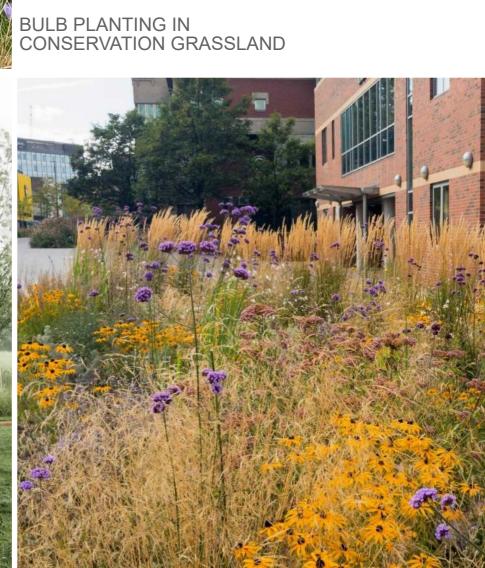
SHORT TERM IDEAS SO FAR

- Review the mowing strategy to improve condition of existing habitats by forming biodiverse grasslands, a mosaic of connected grassland habitats.
- 2. Hedgerow planting for privacy and habitat diversity.
- Replacement planting of trees removed maintain diverse arboretum quality to grounds, climate resilience with range of tree species.
- 4. Plant propagation at an on-site nursery.
- 5. Sourcing plants for use on site: providence, recommendations and use of natives.
- 6. Herbaceous borders for horticultural diversity and to create welcoming entrance spaces. Include bulb planting to extend seasonal interest.

LONG TERM IDEAS SO FAR

- 7. Management of plantation / woodland in the south; Diversify understorey, manage for edge condition ecotone. Develop with urban arboriculturalist.
- 8. Water SuDS opportunities, in areas where water runs off roads and collects during heavy rainfall.
- 9. Composting on site, potential to include green waste generated at the REH.





"I'll meet you in the

"It's about the memories

- the green, trees, the

goodness of the air'

Astley Ainslie"



WOODLAND MANAGEMENT, UNDERSTOREY AND DIVERSITY



