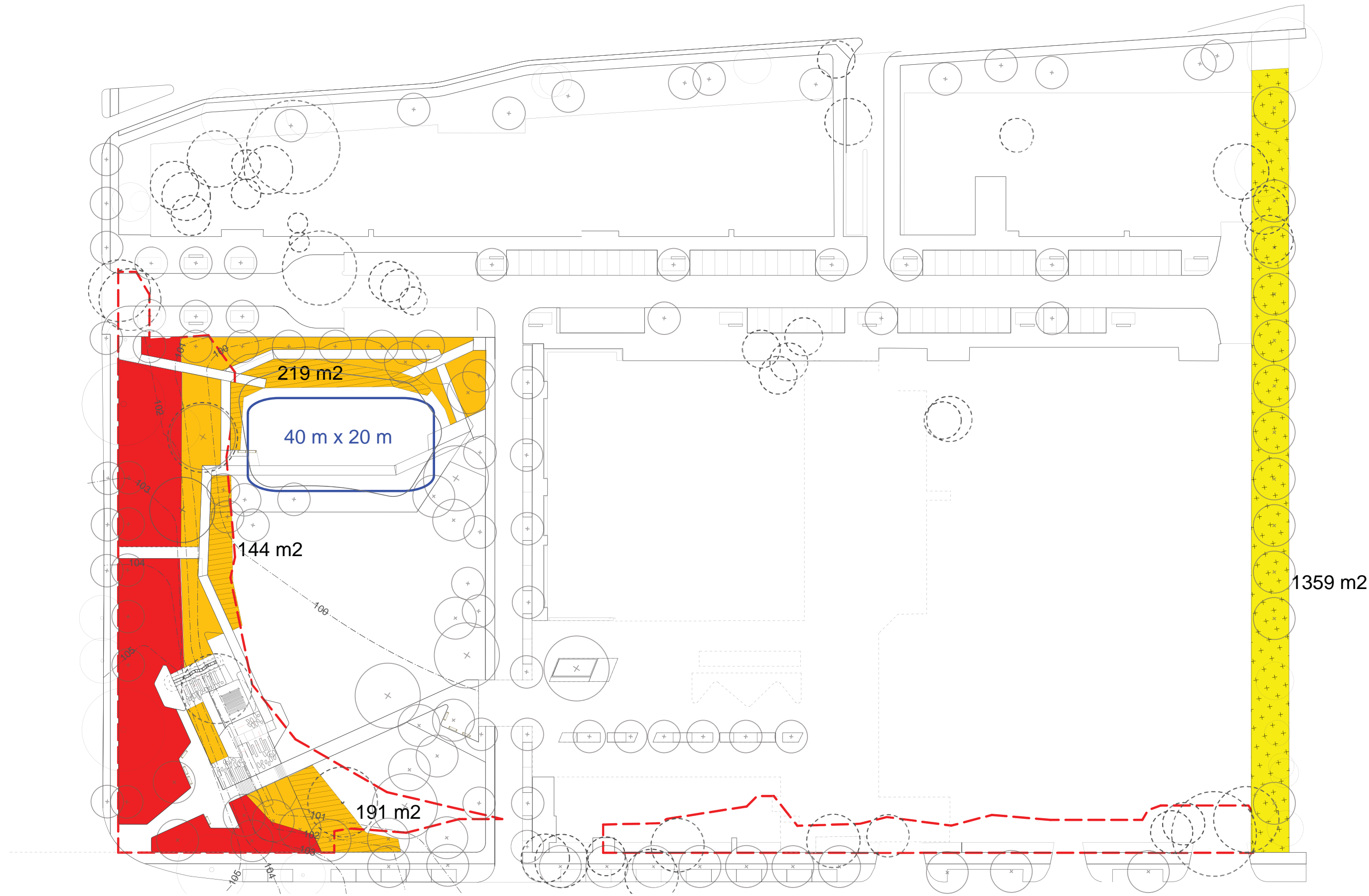


Approved DA Plan (content supplied by AECOM)

Legend

- Existing STIF vegetation (Cumberland Ecology, 2011)
- STIF vegetation to be retained on original soils
- New areas of STIF to be planted on re-graded batters
- STIF ground / low shrub layer and trees planted in verges
- Pedestrian pathways / stairs / lookout

Description	Cumberland Ecology report (m²)	Approved Concept Plan (m²)	Proposed S75W (m²)		Difference between Approved Concept Plan/ Proposed S75W (m²)
Current extent of existing STIF vegetation	4766				0
Existing STIF vegetation to be retained on original soil	1973	1470	1524		54
STIF to be removed	2793	3296	3242		<54>
Compensatory STIF bushland planting replacement required (2:1 ratio)	5585	6592	6482		<110>
New areas of STIF to be planted within the Brick Pit on re-graded soil batter	-	1693	872	Total replacement on site = 2785	1092
Other potential areas of STIF planting within the park			554		
New area of STIF to the eastern boundary			1359		
Compensatory STIF bushland planting off-site as identified by the bushland compensatory planting report	-	5300	3697		<1603>
Total compensatory planting achieved	-	6993	6482		
New areas of STIF ground / low shrub layer and trees planted in verges	-	303			



Proposed Landscape Plan_Impact of STIF

- STIF: EXISTING AREA
- STIF TO BE RETAINED
- STIF TO BE REINSTATED TO REGRADED BATTERS
- OTHER POTENTIAL STIF WITHIN THE PARK
- STIF TO EASTERN BOUNDARY