

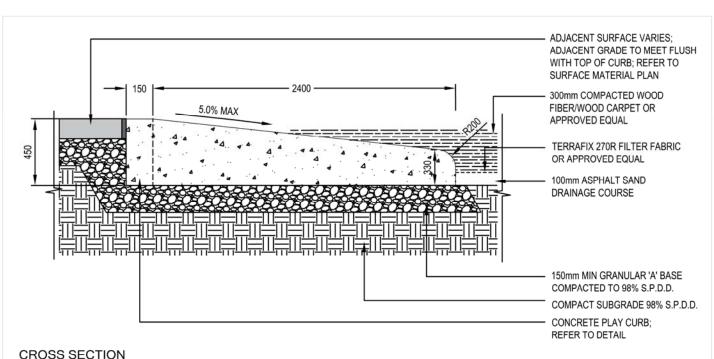
Lorne Avenue Park Playground with sensory garden (in construction)



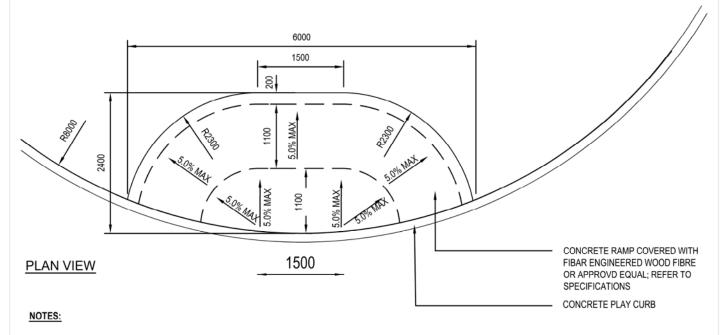
East Community Center Playground with rubber safety surfacing (in construction)



Pilot project – rubber tiles in Blackwell Park Playground (in construction)



CROSS SECTION



- ACCESSIBLE RAMP LAY OUT SHALL ALLOW FOR ALTERNATE CURB OR EDGE DESIGN.
- ENGINEERED WOODCHIP INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURES SPECIFICATIONS. 2.
- 3. SOME SITUATIONS MAY REQUIRE AN ALTERNATIVE DESIGN, TO BE APPROVED BY THE CITY.
- ALL MEASUREMENTS ARE IN MILLIMETERS UNLESS STATED OTHERWISE. 4.
- HEIGHT OF TOP OF CURB FROM ENGINEERED WOODCHIP FINISHED GRADE TO BE ADJUSTED TO 50mm (INSTEAD OF 150mm) ON SPO-2.2 AND SPO-2.3.

CITY OF LONDON STANDARD **DRAWING**

ACCESSIBLE CONCRETE RAMP FOR PLAY AREA

APPROVED BY **DWG** DATE SPO - 2.6 2021.02.11 PARKS PLANNING & DESIGN Accessibility Criteria – to evaluate Play Equipment Proposals 2020

Typical Neighbourhood Park Playground (e.g. small playground with upgrade of existing equipment or in new neighbourhood park)

- a. access to play equipment play structure has at a minimum a transfer station
- b. number of additional play opportunities available at ground level or by ramp / transfer stations and the quality, variety and uniqueness of those play experiences (Annex H)
- c. inclusive components and some level of independent play by users with disabilities (not only play panels), mutual and inclusive play between all users is encouraged, including play equipment requiring 2 or more persons to play together
- d. desirable components: list any desirable component specific to the project
- e. consideration of physical and sensory disabilities such as mobility, hearing (auditory stimulation), low or no vision (colour contrast), reaching and /or dexterity disabilities (fine motor skills development and textures for tactile stimulation), vestibular stimulation (experience of movement), quiet retreat (to prevent over-stimulation), and cognitive stimulation (acting, memory).
- f. compacted engineered woodchip with wear mats as safety surfacing.

District Playground (e.g. large playground located in District Park or by Community Centre, upgrade of Saturn Playgrounds)

- a. access to play equipment at a minimum, **partial ramp access** to a play structure that leads to a play opportunity and quality and variety of play experiences available by ramp
- b. number of additional play opportunities available at ground level or by ramp / transfer stations and the quality, variety and uniqueness of those play experiences (Annex H)
- c. inclusive components and some level of independent play by users with disabilities (not only play panels), mutual and inclusive play between all users is encouraged, including play equipment requiring 2 or more persons to play together
- d. desirable component: list any desirable components specific to the project
- e. consideration of physical and sensory disabilities such as mobility, hearing (auditory stimulation), low or no vision (colour contrast), reaching and /or dexterity disabilities (fine motor skills development and textures for tactile stimulation), vestibular stimulation (experience of movement), quiet retreat (to prevent over-stimulation), and cognitive stimulation (acting, memory).
- f. artificial safety surfacing (such as rubber) covers the whole area