

# 60% Design Review Report Topaz Park Artificial Turf Field Replacement Project



July 15<sup>th</sup>, 2021

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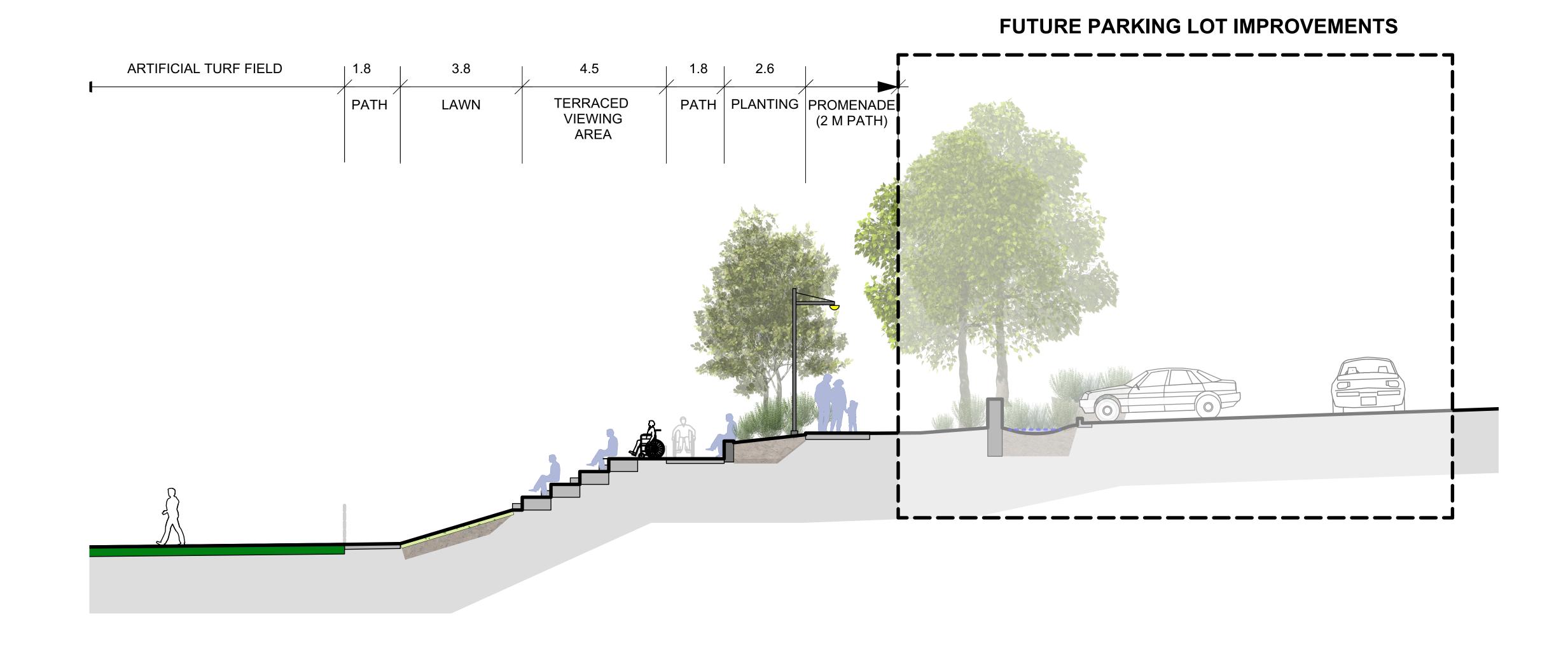
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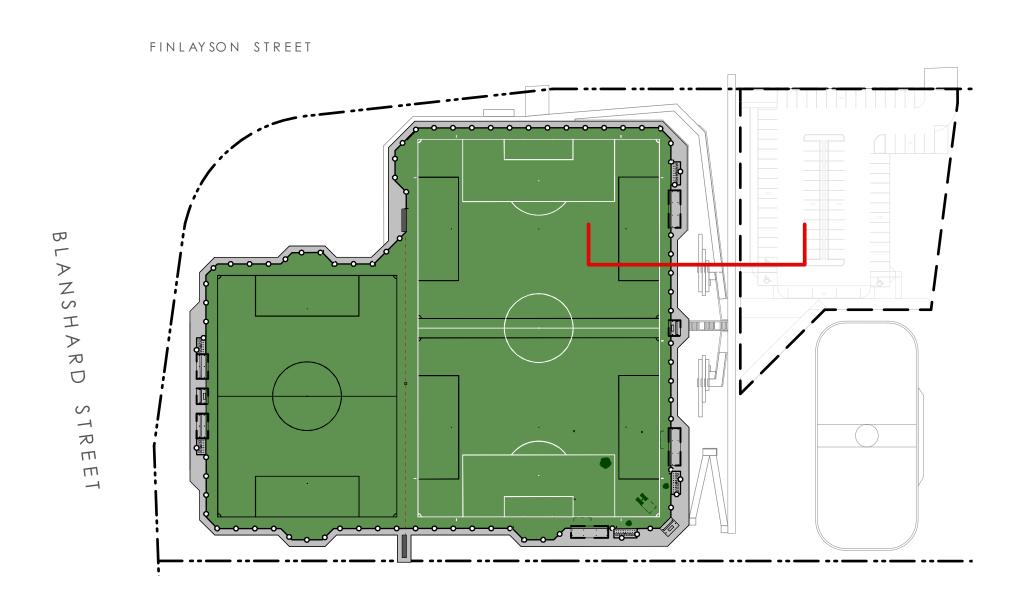
## SECTION 1 DESIGN LAYOUT

### LANDSCAPE DESIGN - SITE PLAN



## SECTION THROUGH CONCRETE SEATING AREA





## SECTION 2 ACCESSIBILITY BRIEF



### **Topaz Park Artificial Turf Field Project Accessibility Brief**

The following outlines the new and renovated areas of public access that are being designed for, at, and around the Topaz Park synthetic turf field. All design work meets BCBC Building Access Handbook, the recommendations from the Copley Consulting "Topaz Park Improvement Plan Baseline Accessibility Assessment Report", and the CSA B651-18 "Accessible design for the built environment" document.

Key notes in regard to meeting the above guidelines are as follows.

#### **Pathways**

- Site access walkway from parking lot graded at 2.5%
- Main site promenade through site graded at 1.5% to 2% to 2.5%
- Field access pathway graded at 5%
  - Level area at halfway point
- All walkways are 1800mm wide or greater

#### **Spectating Areas**

- BCBC compliant number of accessible viewing areas
- Accessible seating in prime viewing positions
  - Accessible viewing areas have adjacent companion seating positions

#### Playing Fields

- Field is linked to parking lot via an accessible pathway
- Entire perimeter of field has a minimum 1600mm wide concrete pathway
- Players and officials covered benches are accessible
- Field side water fountain/bottle filling station is accessible

Parking Lot (design only - not currently in the project's scope of work)

- To City of Victoria standards
  - 76 parking spaces total (3 accessible; 73 standard)
  - o Accessible stalls located adjacent to site access walkway
  - Accessible van drop-off area adjacent to site access walkway
  - All slopes, surfaces, and markings as per the standards

## LANDSCAPE DESIGN - ACCESSIBILITY

