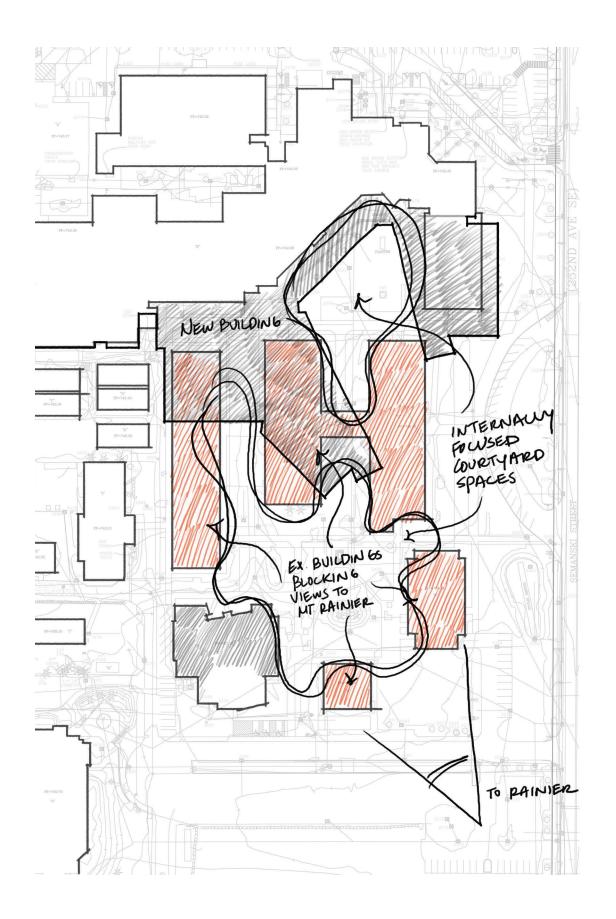
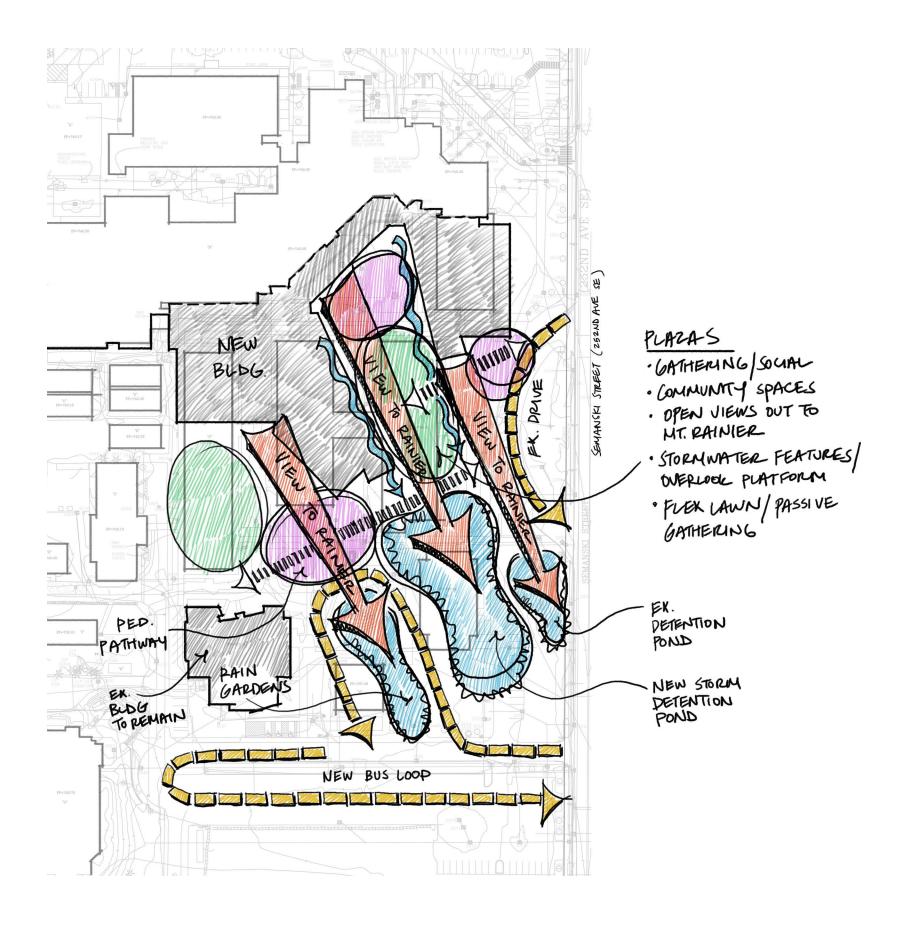


Overall site plan showing the new proposed school building, courtyard and stormwater pond oriented towards Mt. Rainier (Tahoma), and front entry plaza and updated bus loop.





Early concept diagrams show revisions to the existing jumbled school building layout to reorient the high school layout to Mt. Rainier (Tahoma).

CONCEPT DIAGRAM



CONCEPT SKETCH PROGRESSION

A series of sketch studies that demonstrate the progression of thought for the courtyard plaza and circulation pathways that strongly orient themselves towards views of Mt. Rainier (Tahoma).

5



Prior to construction, views to Mt. Rainier (Tahoma) were obstructed by school buildings, and courtyard spaces were largely self-contained.



SITE IMAGE - COURTYARD VIEWS TO MT. RAINIER

The new courtyard opens up to expansive views of Mt. Rainier (Tahoma) and the Southern Cascade mountain range.





The main courtyard features built linear elements that echo both the new building face and provide a rhythmic progression that frames views to Mt. Rainier (Tahoma).

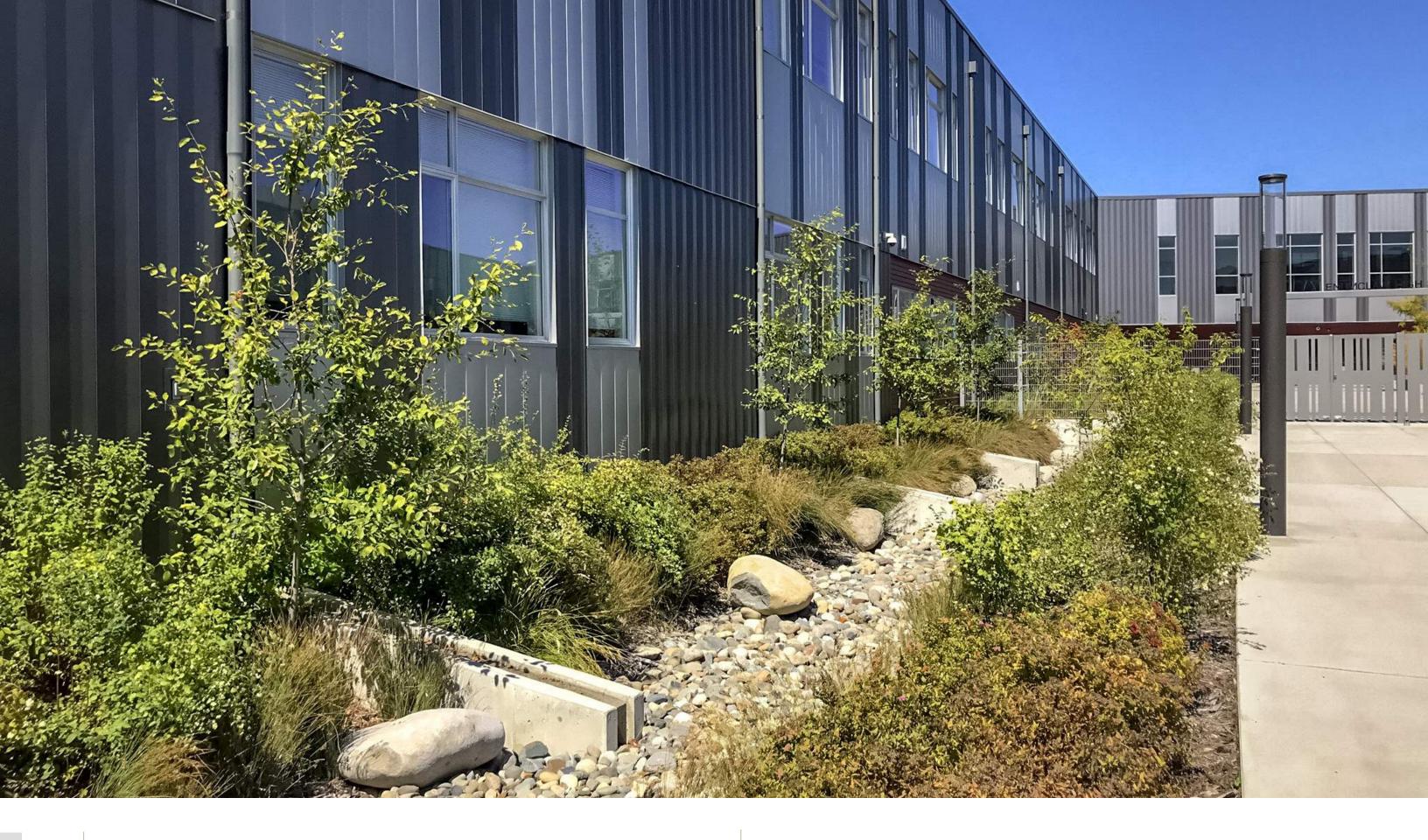


Pedestrian-scale light posts and lighting provide a pleasant evening experience for students, staff, and the local community.





Windows along the newly oriented building provide many inspirational views to Mt. Rainier (Tahoma) for students and staff.



Poured concrete stormwater features funnel water from downspouts to rain gardens with granite boulders and cobbles that direct water to the main stormwater feature pond to the south.



SITE IMAGE - ENTRY BUS LOOP RAIN GARDEN

Large rain gardens were incorporated into the new bus loop that now brings students straight to the front entry plaza.



SITE IMAGE - PLATFORM REFLECTIONS AT STORMWATER POND

The main stormwater pond at the end of the plaza triangle features a built viewing platform and seating element that serves as a unique gathering and educational space for the school and the community.

15