rubberized high jump
    surface for high jump could be grass, crush rocked material, or filled with rubberized material
rubberized 100 meter sprint straight
    if cinder, the cinder migrates on to the turf
shot put
dual long jump
    possibility of sand, however, the maintenance required is to remove the infill annually and replace it the next year to avoid compaction and spread of sand.
crushed rock walking/running path
    Nikki suggested that all track areas be synthetic turf to avoid excessive maintenance.
field lighting
community access gate
maintenance access gate

2) Option 1B
    a) Includes the same components as 1A, but much of the track components are on the west side of the field rather than the south side.
    b) This configuration leaves more open space at the south end of the field for other activities.

3) Option 3
    a) Includes same components as 1A and 1B but includes a four or six lane track around the field.
    b) This would require a big wall at the north end of the field to help level the track space.
    c) This should have a rubberized running track to avoid excessive maintenance.

4) Options 4:
    a) This option includes the same features as the previous options but has a four corner, curve 400m track.
    b) It would require some wall work but would be less expensive to build and fit in the footprint of the space better than option 3.
    c) This version gives you the widest space for a soccer field.

Feedback and comments from the committee: