HOPKINS

- » Parking along east side of new 17th Avenue extension
- » Building faces towards station and parking
- » Visual connection down 17th Avenue to platform
- » South facing transit plaza space to provide visibility / access to business park » Introduction of new street system throughout station area/finer grain block
- » Wayfinding/identity of station is critical given that its set back. Consider redevelopment potential west of platform, along Shady Oak Road
- » New greenway down 17th Avenue The "Lifeline" to the station
- Potential to continue green street to Main Street
- » Smaller development sites on SW corner with open plaza that will act as the front door to the area
- » Platform/station should service both N/S connection, south users still have equal access
- » Parcel on 17th Avenue will have surface parking, near-term development and
- green space • Preserve width for development and future Park & Ride
- » More intensive development will be needed in the short term to help support creation of parking ramp in the long term.
- » 11th Ave will require street improvements to better connect to station, important to improve K-Tel Dr.

- » Station may shift close towards Excelsior Boulevard for better visibility » Park & Ride surface lot
- » Kiss & Ride
- » Bus dropoff / turnaround

STATION OPTION B The state of the s

OPENING DAY CONSIDERATIONS

- » Extension of 17th Avenue to station platform / complete street
- » Station platform should be accessible from the both the north and south » Open space/park should connect the station to the school, DT, and park
- » Shared parking will serve Park & Ride and redevelopment » Kiss & Ride
- future
- » Bike commuter facilities » Surface Park & Ride - designed to transform to structured Park & Ride in
- » Wayfinding / signage

