

| $\widetilde{N}$ 0 0 -1 0 0 0 $U$ 0 0 0 0 | Option 1: Do Minimum | Engineering <br> Economy <br> Environment | Feasibility <br> Requirements | ConstructabilityGeometrical fitness for interventionSafetyAccess to DART Platforms 7\&8 fromDART LinesModification of the connection torunning lines due to 4-Trackingmodifications $\|$tracks <br> Provide Electrification of Platform 7\&8 <br> Keep current functionality of the other <br> platforms and other station features <br> Track alignment and drainage <br> (standards) | Track re-arrangement to provide access to new DART Platforms and update access to inter-city tracks |  | Pass | No significant environmental issues |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

