## - Provides full access to and from

the A9

- Layout not recommended for use on

Category 7A dual carriageways.

- Inconsistency of junction type throughout the A9.
- Poor quality side road connection across the A9
A9 generally at existing carriageway level
- No impact on residential properties.

Long span bridge over the River Braa
Long span bridge over the River
Provides journey time improvements due
Provides journey time
to 70 mph speed limit.

- Improves access to the A9 for local
road traffic.
- Impact on access arrangements to Surgery, Tennis Courts and Bowling Green.
- Steepened earthworks required alongsid

Steepened earthworks required alongsid
Highland Main Line railway, potentially introducing landscape and visual impacts.

- Steepened earthworks required alongside War Memorial, potentially int
landscape and visual impacts.
- Steepened earthworks required alongside River Braan (Special Area of Conservation), potentially introducing landscape and visual impacts.
Undesirable gradient of $7 \%$ required on side road across the A9.
- Estimated traffic flows suggest type of junction is unsuitable.
Layout incorporates unacceptable reduced horizontal and vertical curvatur
standards and forward visibility standards and forward visibility.
- Station relocation proposed, with access from the A822. Alternative station design
(e.g. layout on plan reference: B2140002 (e.g. layout on plan reference: B2140002/
SK/259) could also be used. SK/259) could also be used.

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DUALLING PERTATMINVRNESS


## A9 Dualling Programme

Pass of Birnam to Tay Crossing

Dunkeld Junction Local Grade
Separation 2

## (i) Notes:

\section*{| Design show is a preliminary design and will be |
| :--- |
| sbibct to turther assessmens and refnement to | <br>  <br> 

 Only min featres sre noted for this option. This Itc s not exhaustive and dhere may be more local}

JACOBS

