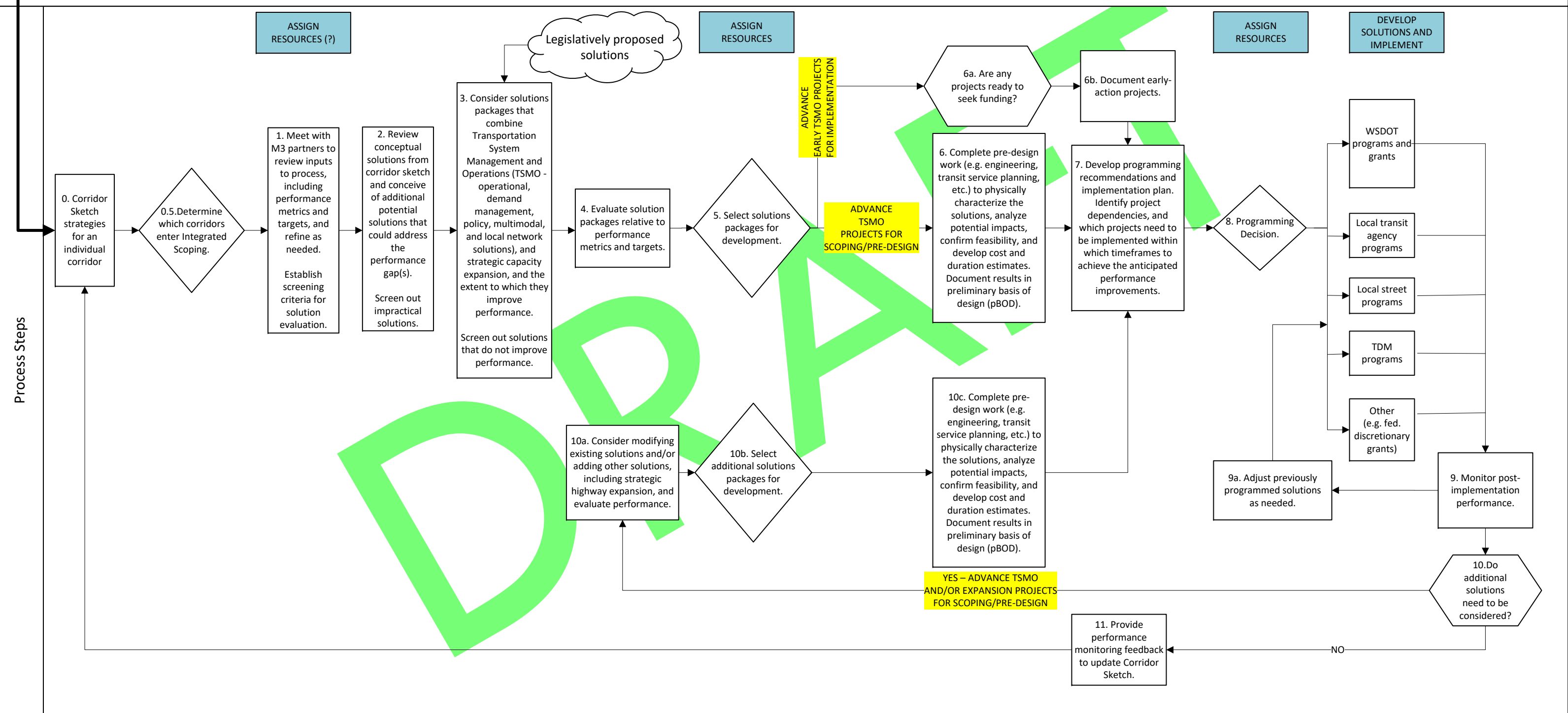


Practical Solutions – Refine Solutions: Integrated Scoping to address mobility performance gaps

INPUTS TO PROCESS

- Mobility performance gaps (i.e. baseline and corridor level contextual needs, contributing factors)
- Context (current and foreseeable changes to transportation and land use contexts, changes in use, anticipated growth, etc.)
- Design controls (e.g. access control, modal compatibility and priority, target speed)
- Previously approved and upcoming WSDOT and local transportation infrastructure and service investments
- Mobility performance metrics and targets
- Strategies resulting from Corridor Sketch



Scalable level of effort – up to detailed corridor study
 Scalable level of community engagement