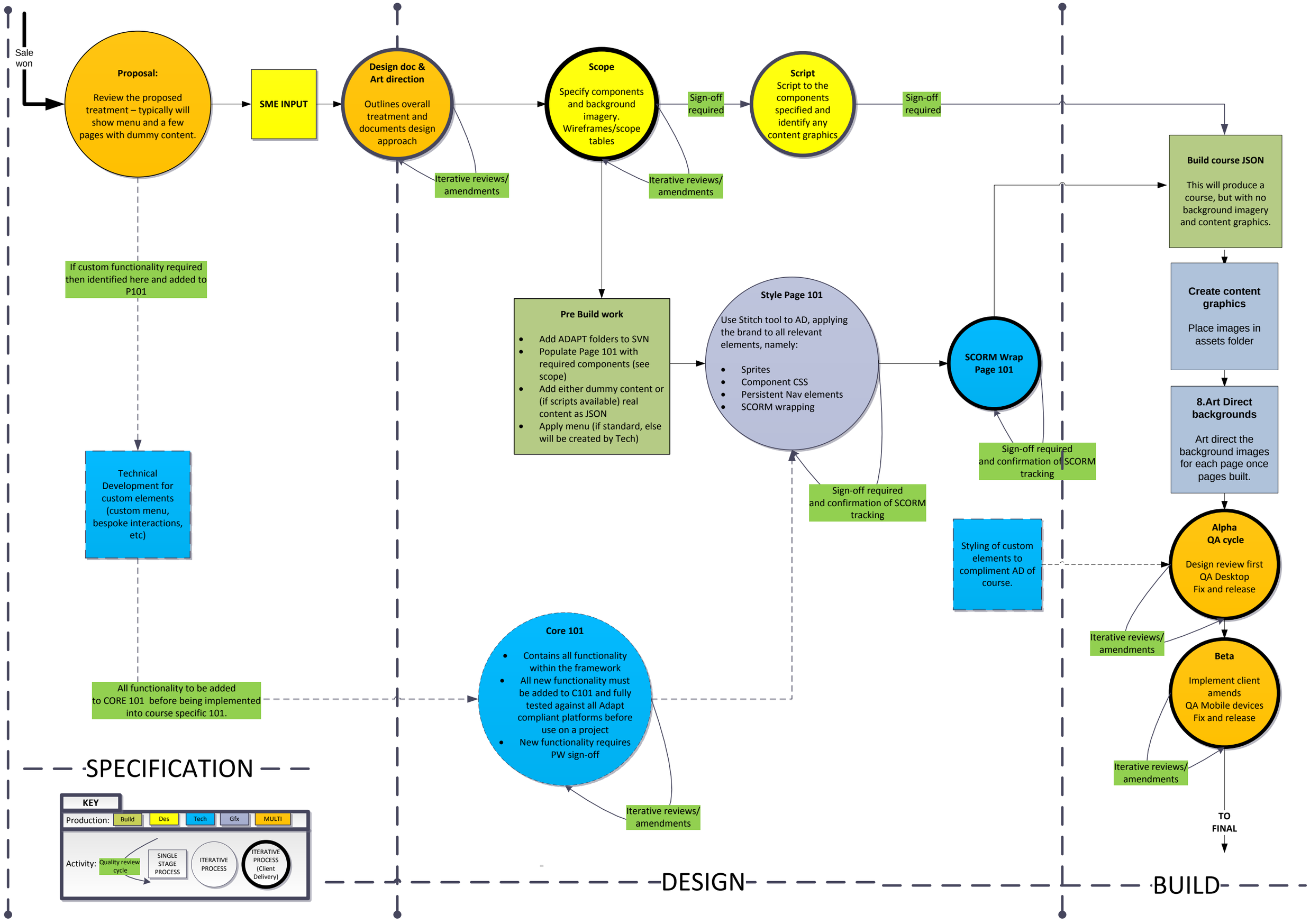
Sale won
Proposal:
Review the proposed treatment – typically will show menu and a few pages with dummy content.
SME INPUT
Design doc & Art direction
Outlines overall treatment and documents design approach
Iterative reviews/ amendments
Scope
Specify components and background imagery. Wireframes/scope tables
Iterative reviews/ amendments
Sign-off required
Script
Script to the components specified and identify any content graphics
Sign-off required
Build course JSON
This will produce a course, but with no background imagery and content graphics.
Create content graphics
Place images in assets folder
8.Art Direct backgrounds
Art direct the background images for each page once pages built.
Alpha QA cycle
Design review first
QA Desktop
Fix and release
Iterative reviews/ amendments
Beta
Implement client amends
QA Mobile devices
Fix and release
Iterative reviews/ amendments
TO FINAL
If custom functionality required then identified here and added to P101
Technical Development for custom elements (custom menu, bespoke interactions, etc)
All functionality to be added to CORE 101 before being implemented into course specific 101.
Pre Build work
Add ADAPT folders to SVN
Populate Page 101 with required components (see scope)
Add either dummy content or (if scripts available) real content as JSON
Apply menu (if standard, else will be created by Tech)
Style Page 101
Use Stitch tool to AD, applying the brand to all relevant elements, namely:
Sprites
Component CSS
Persistent Nav elements
SCORM wrapping
Sign-off required and confirmation of SCORM tracking
SCORM Wrap Page 101
Sign-off required and confirmation of SCORM tracking
Styling of custom elements to compliment AD of course.
Core 101
Contains all functionality within the framework
All new functionality must be added to C101 and fully tested against all Adapt compliant platforms before use on a project
New functionality requires PW sign-off
Iterative reviews/ amendments
SPECIFICATION
DESIGN
BUILD
KEY
Production:
Build
Des
Tech
Gfx
MULTI
Activity:
Quality review cycle
SINGLE STAGE PROCESS
ITERATIVE PROCESS
ITERATIVE PROCESS (Client Delivery)