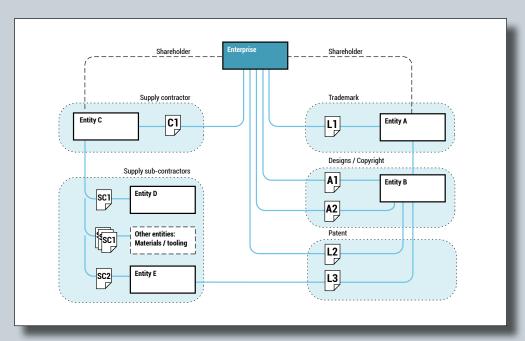
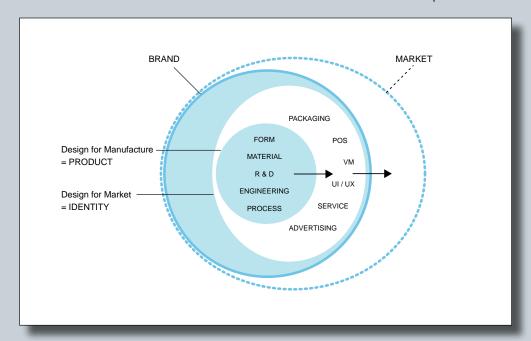
STEFAN KAHN

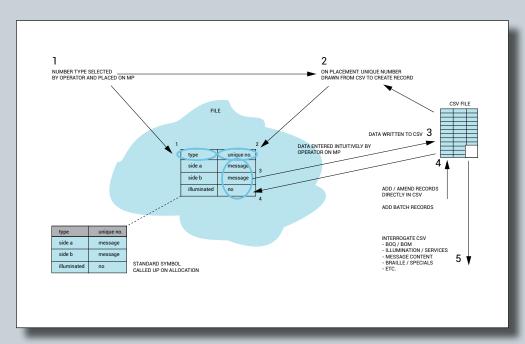
Representative work: Strategy



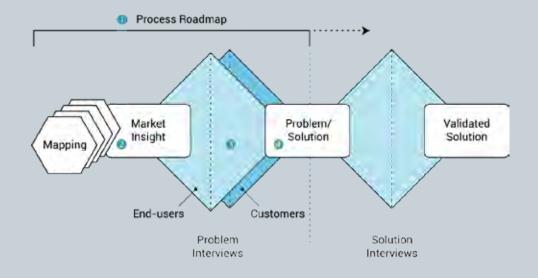
ORGANISATIONAL STRUCTURES: contractual relationships



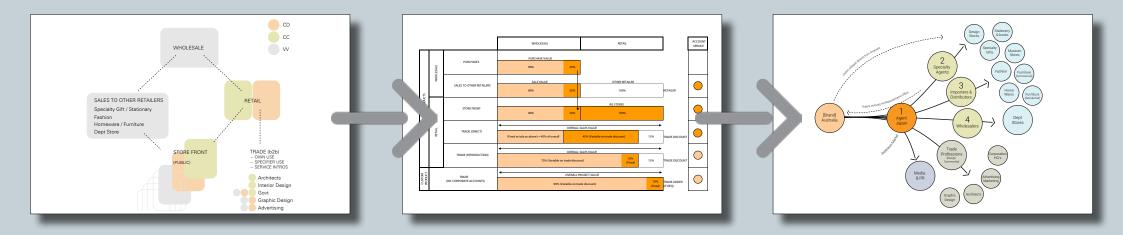
PRODUCT AS BRAND NUCLEUS: A quality strategy



PROCESS MAPPING: automation solution

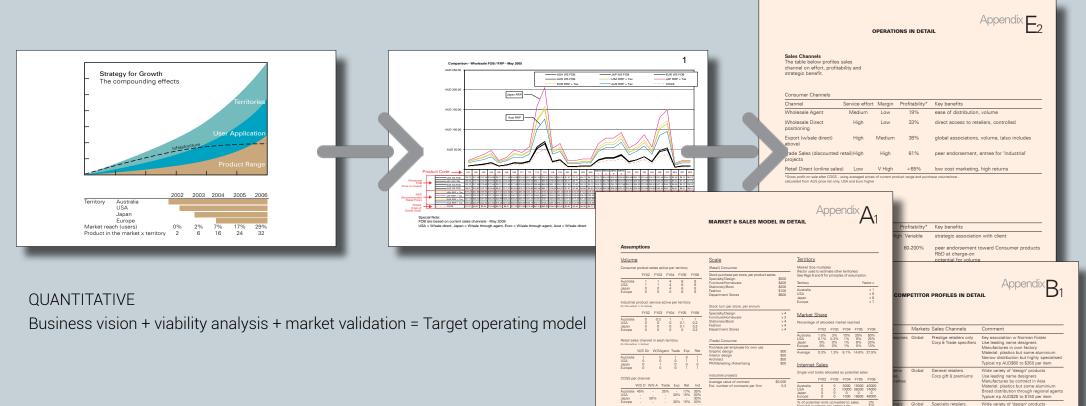


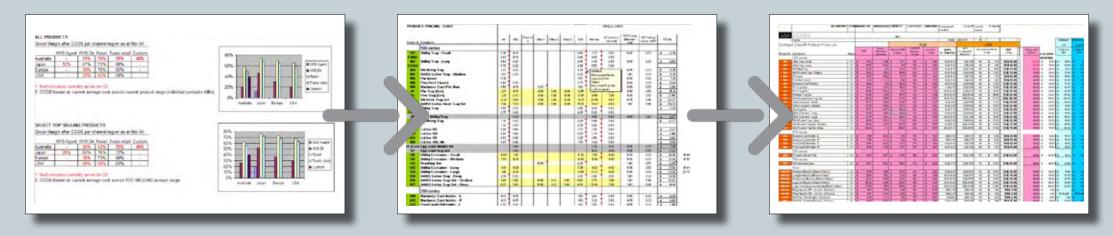
PROCESS MAPPING: PaaS product validation



QUALITATIVE

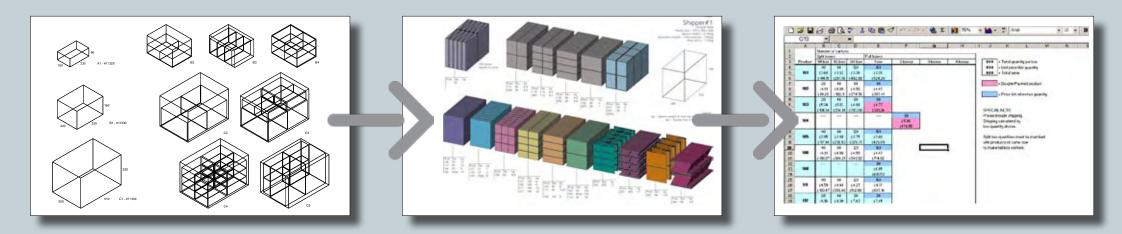
Wholesale market and end-user survey = customer profile and behavior = optimised user experience and adaptive global distribution model





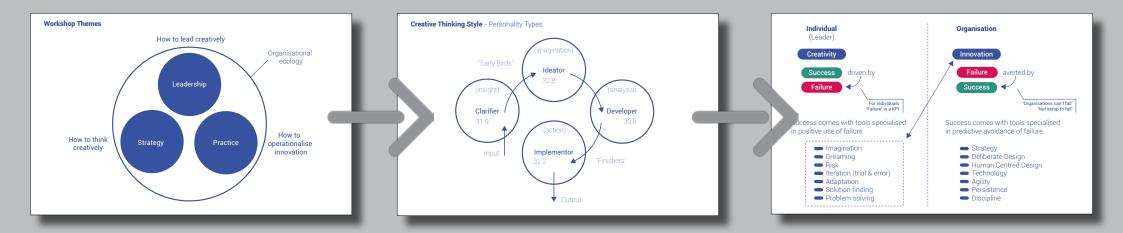
STRATEGY AND SYSTEM DESIGN

Market popularity as gross margin per channel, per region = optimised COG & volume purchasing = maximised global sale price for each channel



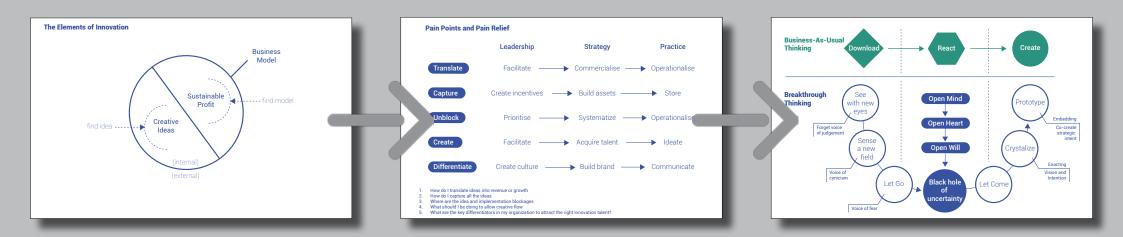
STRATEGY AND SYSTEM DESIGN

Standardised shipping outers = unitisation of product range per shipping outer = optimised CIF bulk wholesale units for export



DESIGN THINKING

Creative Leadership workshop: professional education for CEOs, CFOs, HR and senior management



DESIGN THINKING

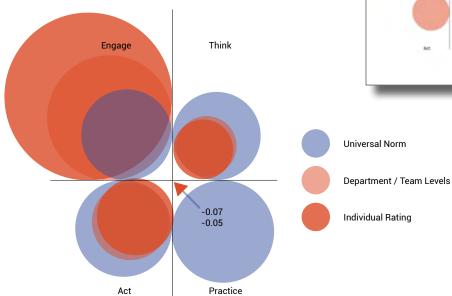
Innovation Practice for Organisations workshop: professional education for senior management







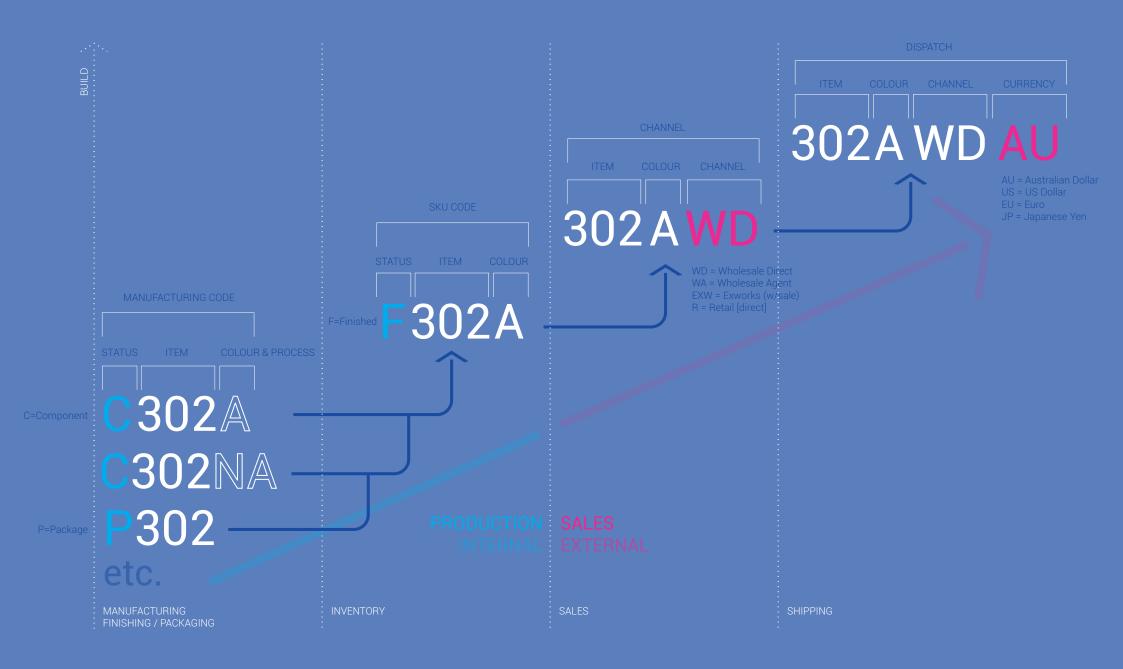
Combined Creative Ecologies



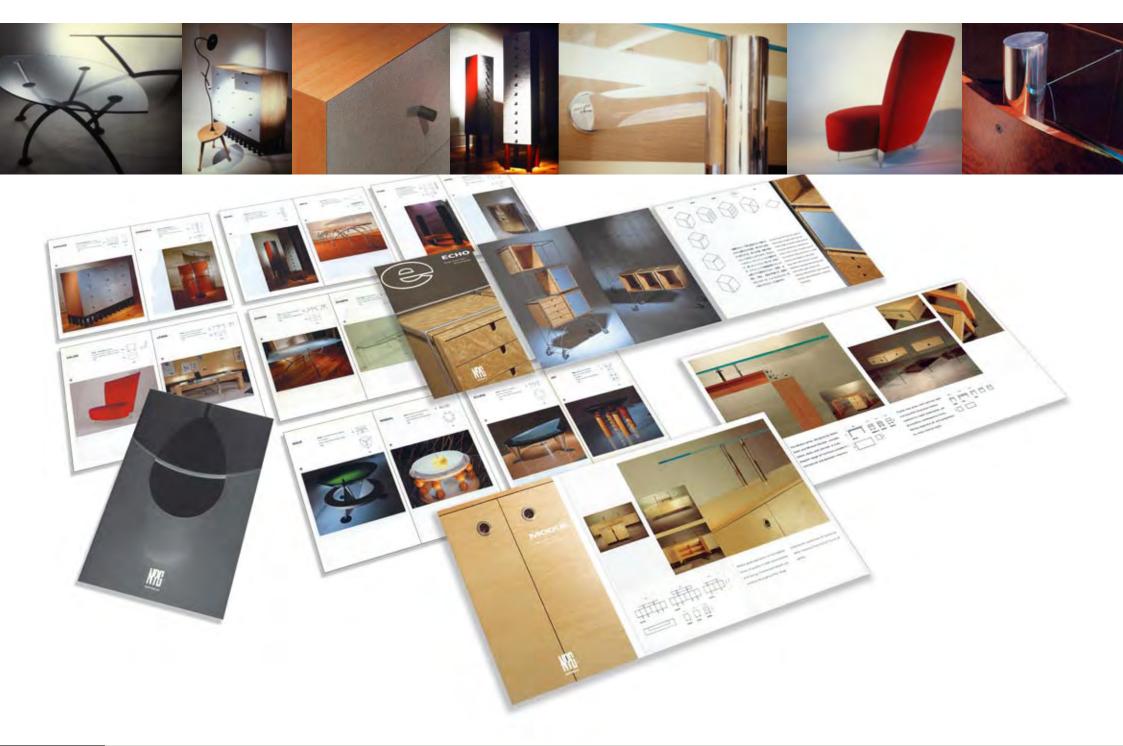


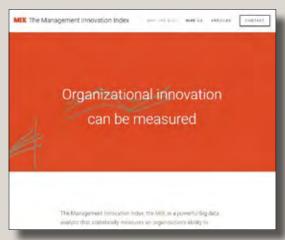












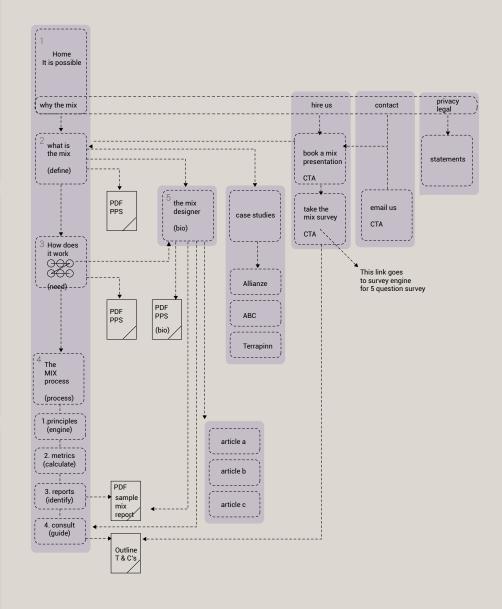






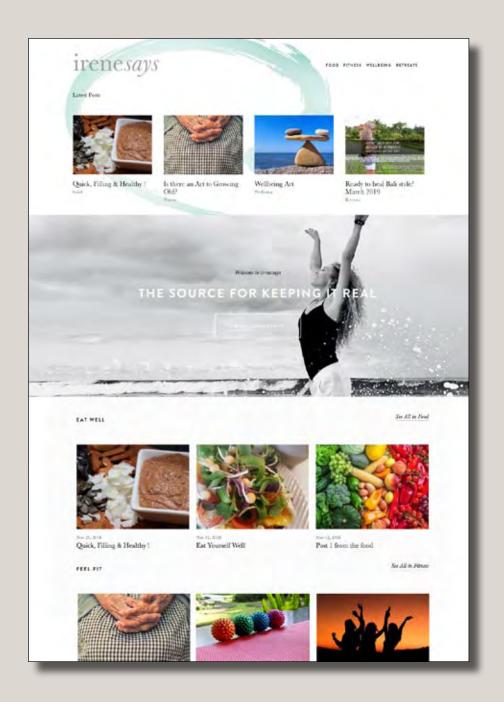


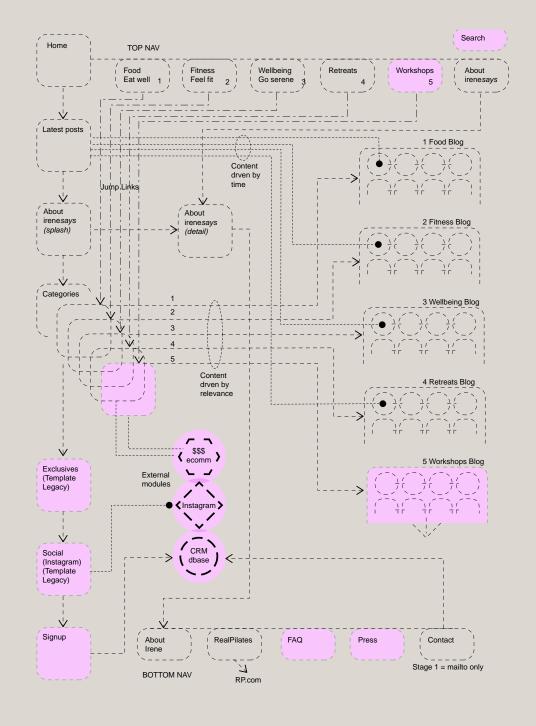




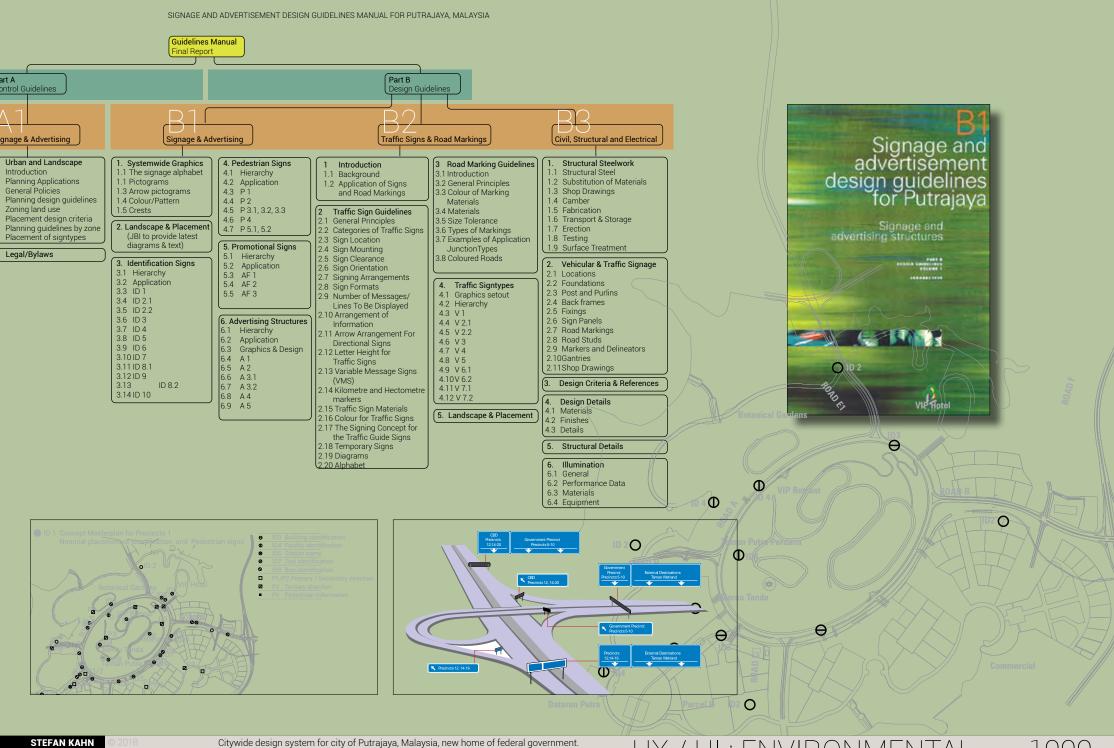


EDM: B2B & B2C Wholesale portal B2C ecommerce B2B project portal

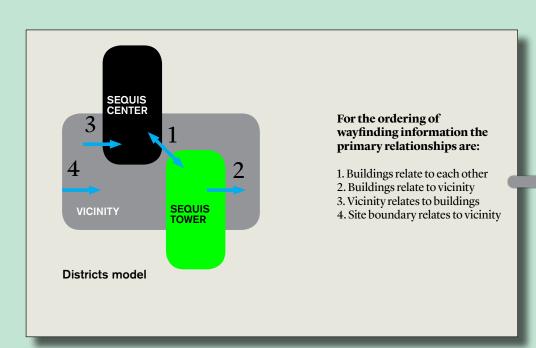




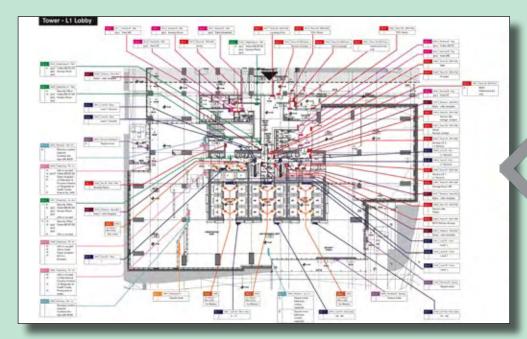
STEFAN KAHN



GUIDELINES CONTENT STRUCTURE

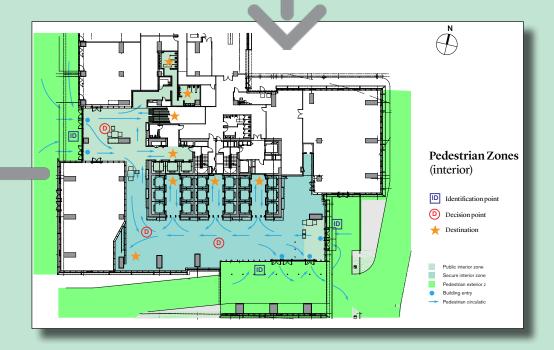


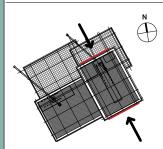
SYSTEM DESIGN



MASTERPLANNING







Placement

Building facets considered optimum for large format 'Skysigns' are north and south faces of the highest tower

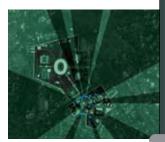
Recommended



Orientation

Taking into account building orientation, the recommended Skysign placement offers a wide and largely uninterrupted line of sight across the parklands and stadium to the north and beyond SCBD to the south

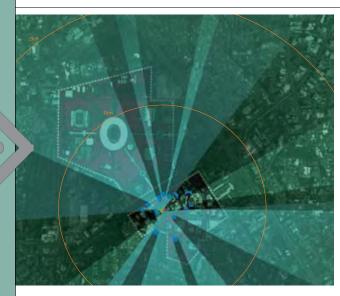
Recommended



Line of sight

Guidance is taken from KPF study of line-of-sight interruption by other buldings upon the whole of Sequis Tower (2012) and notional building works in close proximity since and due for near completion.

This line-of-sight interruption plan estimates the obstruction by high level buildings only - of similar height to Sequis Tower.



Skysign visibility

Combining recommended orientation with estimated lineof-sight, this diagram presents the notional visibility of the skysign over several kilometers.

Actual legibility of the signage wording will diminish over distance but the 'beacon' impact of a high visibility, illuminated image will prevail and remain recognisable and memorable for distances beyond the limit of legibility.

Similarly, shadowing by adjacent tall buildings will reduce over distance as the viewing angle becomes more acute.

(This diagram is an estimate only of overall effects)

Recommended



Sequis Tower

Tallest tower of Sequis Tower

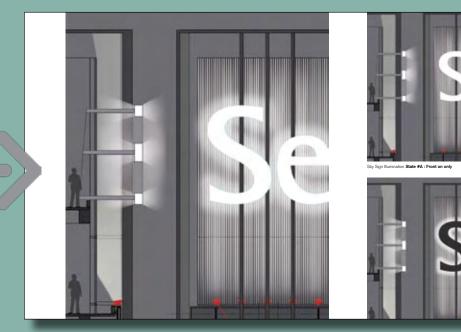
Illuminated visibility of Skysign

Adjacent buildings of similar height

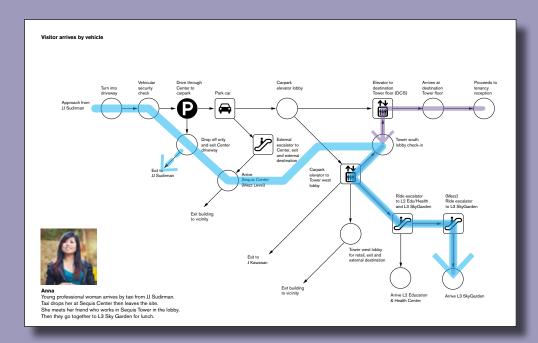
Line-of-sight obstruction to Sequis Tower by buildings of similar height

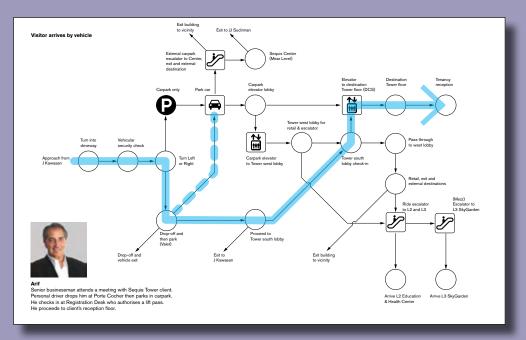
ENVIRONMENTAL IMPACT

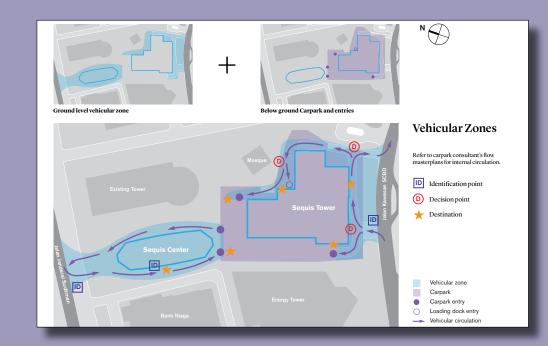


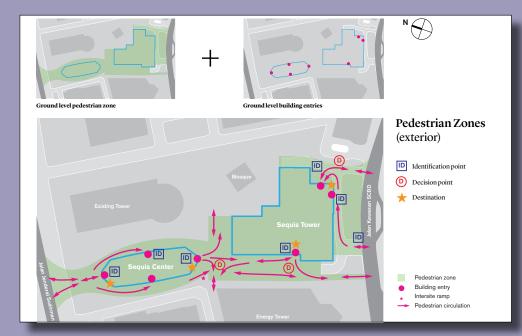


ENGINEERING DESIGN INTENT









WAYFINDING STRATEGY





