General Outline - Considerations	Comments
Site/location plan	 may be divided into separate drawings, each showing selected information
Construction staging or phasing plan	if and as required by owner
Construction site organization plan	 showing temporary work and facilities if and as required by owner
Site improvements & landscaping plans	often prepared by civil engineers, landscape architect or other specialists
Selective demolitions drawings	 based on existing structures survey drawings, annotated, or complemented by illustrations of existing conditions as appropriate
Key design criteria schematics, such as:	 plans, sections, and elevations highlighting key overarching performance characteristics of building elements relevant to all disciplines and trades as appropriate to the building's intended use(s), including as appropriate to building scope or complexity of

design

Building code matrix

Means of egress plan

Acoustic performance

Interior space finishes

Security measures

Foundation plan

Reflected ceiling plan(s)

General building sections

Building elevations

Construction details

Enlarged views

Key plan(s)

Floor plan(s)

Roof plan

Fire separations

requirements

building classification

and vertical separations

required if building has no basement

may be a segment, only, of its floor level

finishes schedules)

zoning plans

its floor level

as required

entirety

occupant loading

separation

vertical

use(s), including as appropriate to building scope or complexity of

information may be shown on key plan(s) for smaller buildings

indicating resistance ratings of fire separations, horizontal and

of interior spaces and/or of exterior walls and/or interior horizontal

systems for floors, ceilings and walls (interchangeable with interior

small scale location/reference plan(s) showing each floor level in its

larger scale general information plans; may be a segment, only, of

at large scale showing the building's main volumetric arrangement

of specific areas or building elements in plan, section or elevation,

at various scales of building envelope and interior construction

elements as required to adequately describe specific technical aspects of design solutions for building systems and assemblies

showing architectural elements of the building envelope