

# PA: PROGRAMMING & ANALYSIS

## ENVIRONMENTAL & CONTEXTUAL CONDITIONS

**i** Pay special attention to this spotlight content

ARE 5.0	AHPP 15E		
OBJECTIVE	CHAPTER	PAGE	CONTENT
Evaluate site-specific environmental and socio-cultural opportunities	N/A		
Evaluate site-specific environmental constraints	N/A		
Determine optimal use of onsite resources by incorporating sustainability principles	16: Risk Management	1021	Sustainable Design

## CODES & REGULATIONS

Identify relevant code requirements for building and site types	13: Building Codes, Standards and Regulations	858 860	History of U.S. Code Documents IBC and IFB Code Fundamentals
	4: Public Interest Design	159	Civic and Community Engagement: Land Use Policy, Zoning, and Building Codes
Identify relevant zoning and land use requirements	13: Building Codes, Standards and Regulations	880	All <b>i</b> Backgrounder: Form-Based Codes (Pg 895)
	N/A		
Identify relevant local and site-specific requirements	N/A		

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## SITE ANALYSIS & PROGRAMMING

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ARE 5.0	AHPP 15E		
OBJECTIVE	CHAPTER	PAGE	CONTENT
Evaluate relevant qualitative and quantitative attributes of a site as they relate to a program	N/A		
Synthesize site reports with other documentation and analysis	N/A		
Analyze graphical representations regarding site analysis and site programming	N/A		

## BUILDING ANALYSIS & PROGRAMMING

Evaluate relevant qualitative and quantitative attributes of a new or existing building as they relate to the program	12: Quality Management	825	Programming <b>!</b> Net Assignable Area (Pg 827)
Evaluate documentation, reports, assessments and analyses to inform the building program	N/A		
Identify and prioritize components of the building program	9: Design Project Delivery	512	Players in the Project Delivery Project <b>!</b> Sidebar: Program Management (Pg 511)
	10: Design Project Management	664	<b>!</b> Backgrounder: Programming (Pg 664)
	12: Quality Management	825	Programming
	15: Project Definition	961	Basis of Fees: Value, Effort, and Risk <b>!</b> Risk (Pg 962)