CHAPTER VI:
STANDARD FORMS & DETAILS

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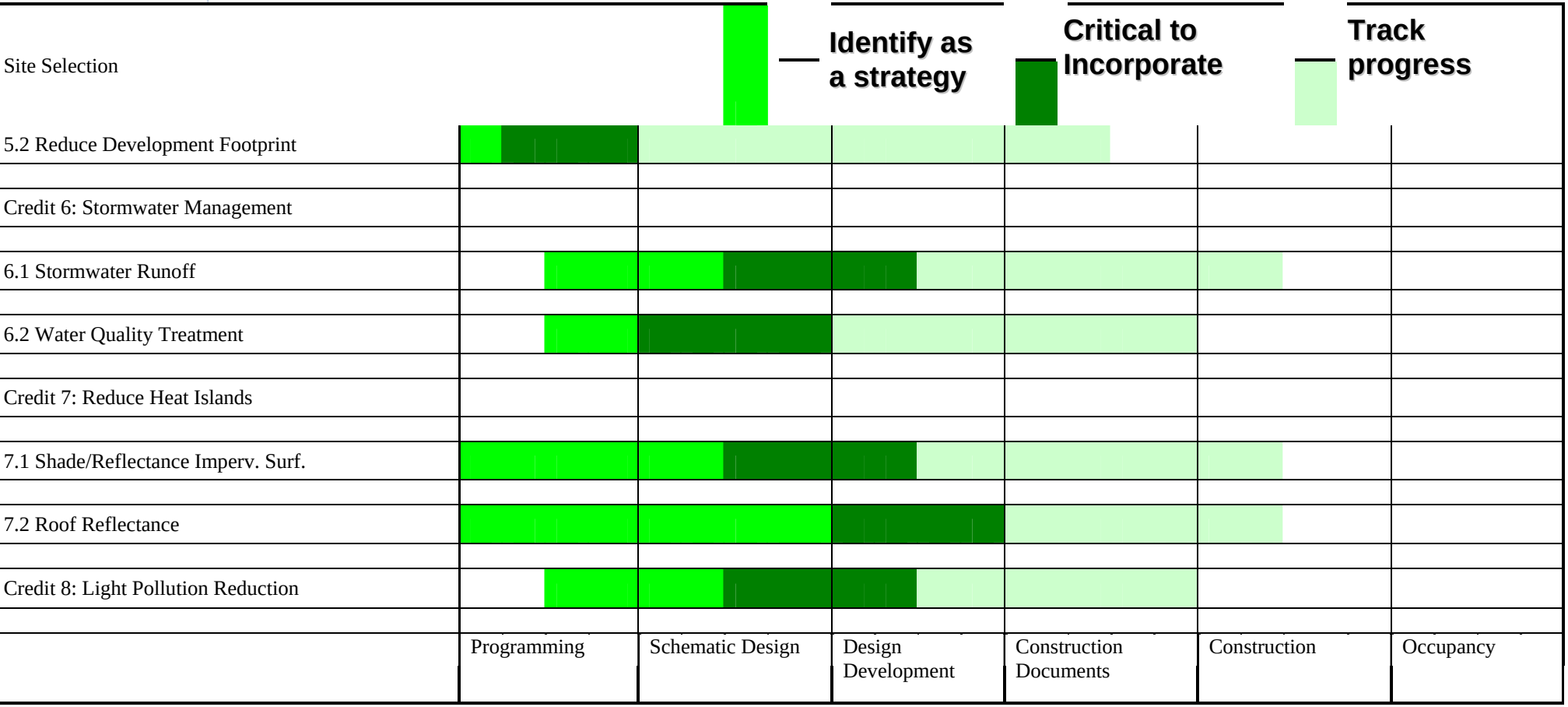
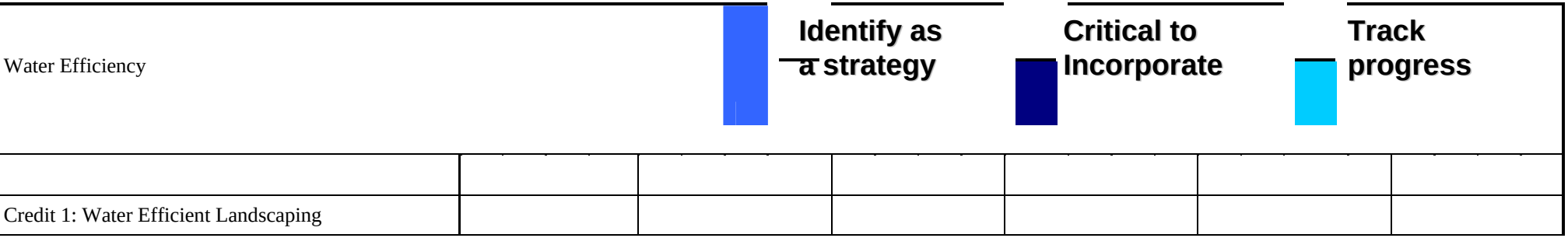
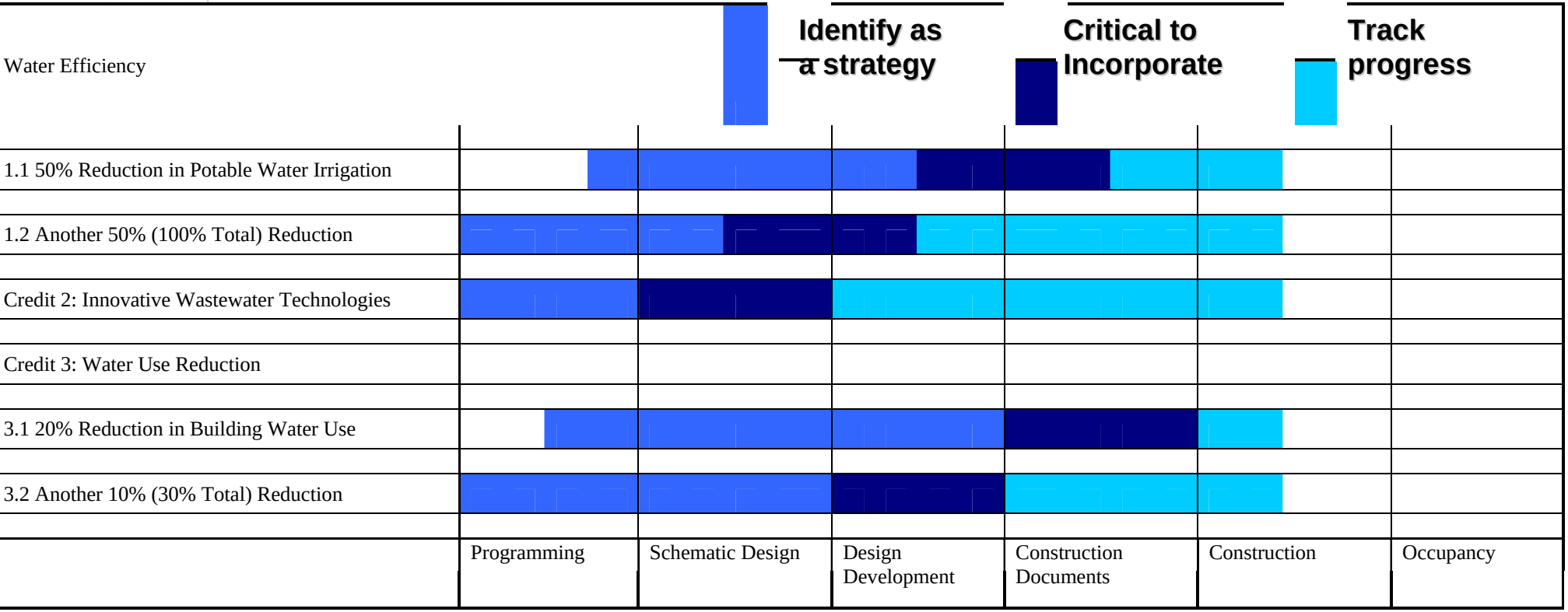
H. LEED Critical Path Chart

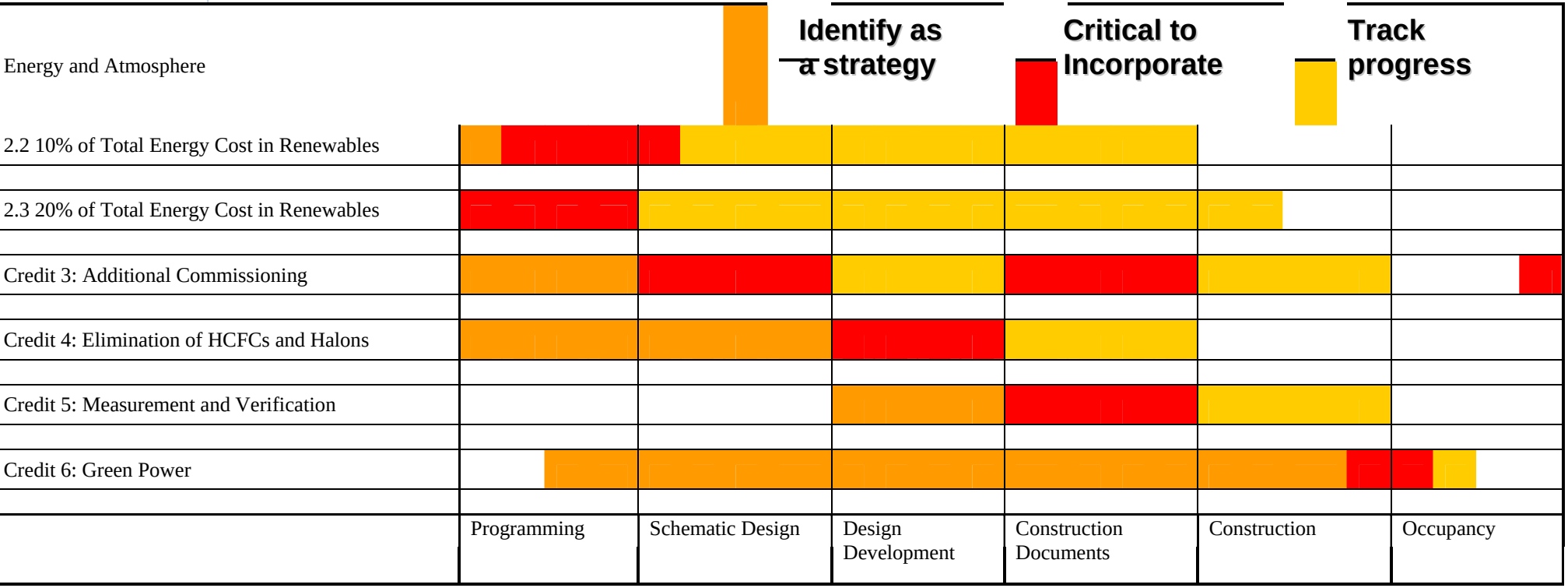

Site Selection
Identify as a strategy
Critical to Incorporate
Track progress
5.2 Reduce Development Footprint
Credit 6: Stormwater Management
6.1 Stormwater Runoff
6.2 Water Quality Treatment
Credit 7: Reduce Heat Islands
7.1 Shade/Reflectance Imperv. Surf.
7.2 Roof Reflectance
Credit 8: Light Pollution Reduction
Programming
Schematic Design
Design Development
Construction Documents
Construction
Occupancy

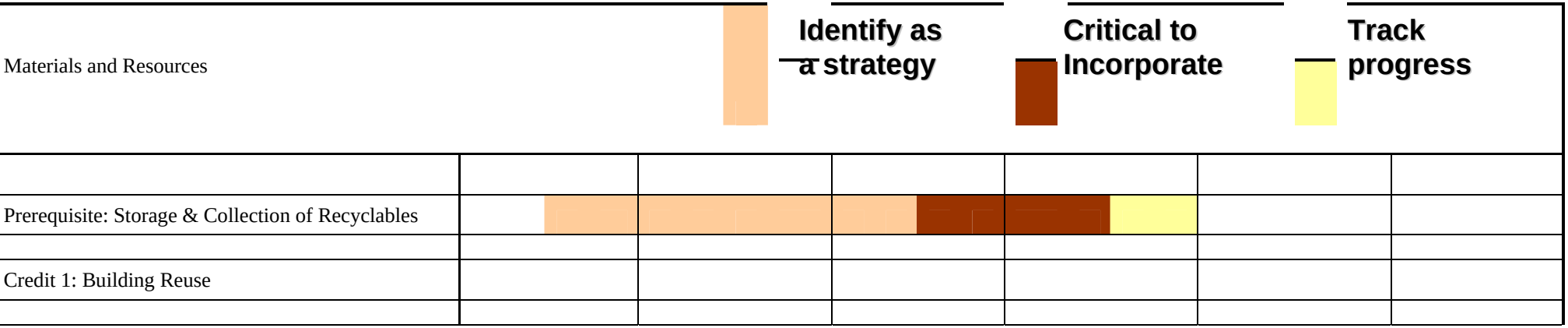

Water Efficiency
Identify as a strategy
Critical to Incorporate
Track progress
Credit 1: Water Efficient Landscaping

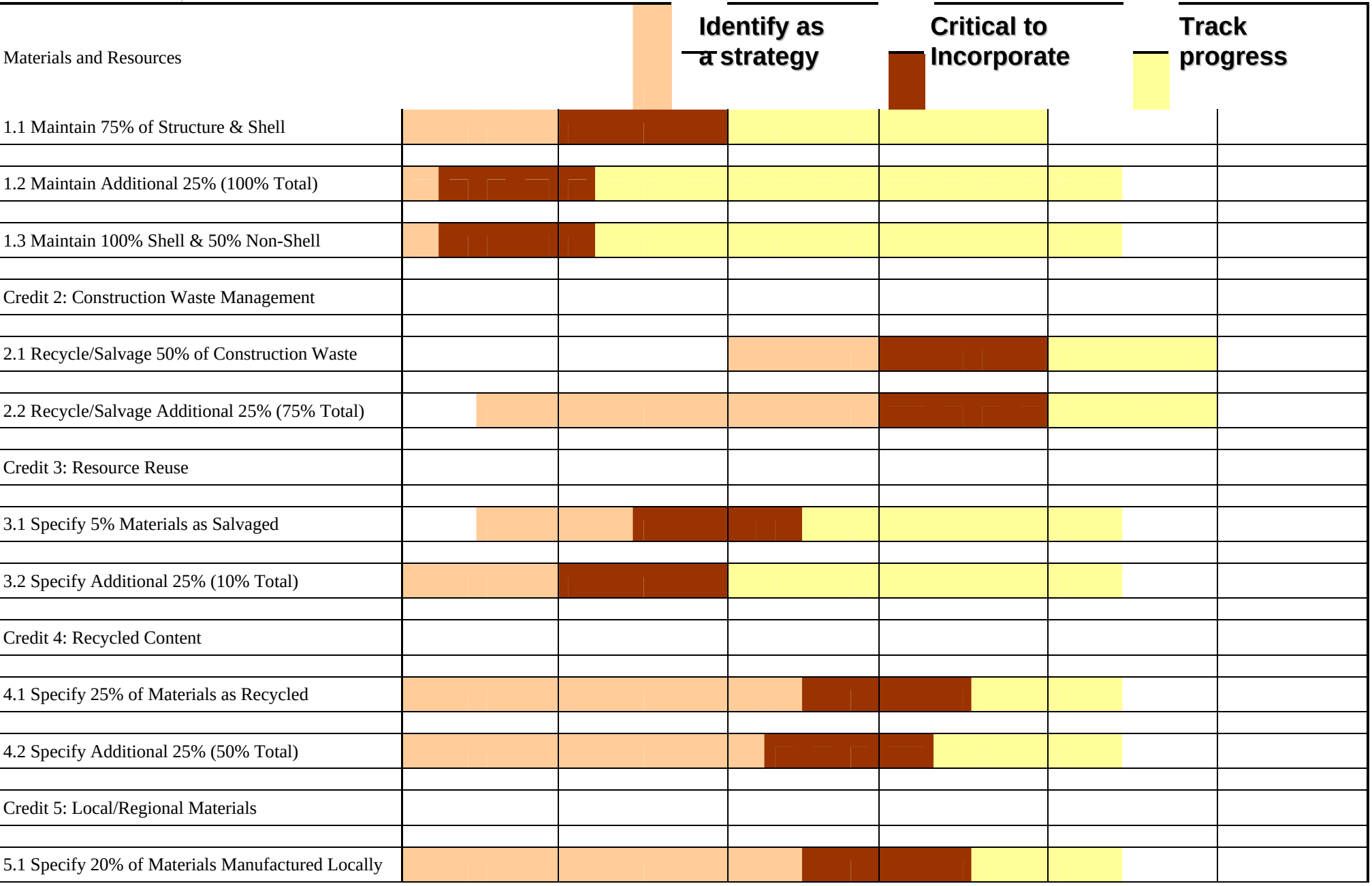

Water Efficiency
Identify as a strategy
Critical to Incorporate
Track progress
1.1 50% Reduction in Potable Water Irrigation
1.2 Another 50% (100% Total) Reduction
Credit 2: Innovative Wastewater Technologies
Credit 3: Water Use Reduction
3.1 20% Reduction in Building Water Use
3.2 Another 10% (30% Total) Reduction
Programming
Schematic Design
Design Development
Construction Documents
Construction
Occupancy

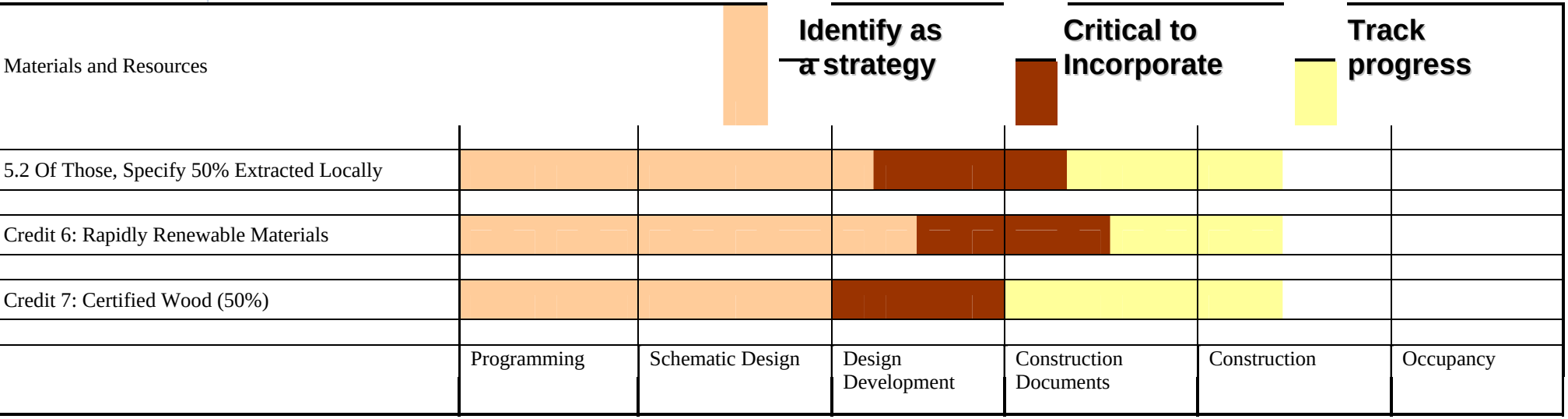
Energy and Atmosphere

Prerequisite 1: Fund. Building Commissioning
Prerequisite 2: Minimum Energy Performance
Prerequisite 3: CFC Reduction in HVAC&R Equip
Credit 1: Optimize Energy Performance
1.1 New Building 20%, Existing Building 10%
1.2 New Building 30%, Existing Building 20%
1.3 New Building 40%, Existing Building 30%
1.4 New Building 50%, Existing Building 40%
1.5 New Building 60%, Existing Building 50%
Credit 2: Renewable Energy
2.1 5% of Total Energy Cost in Renewables

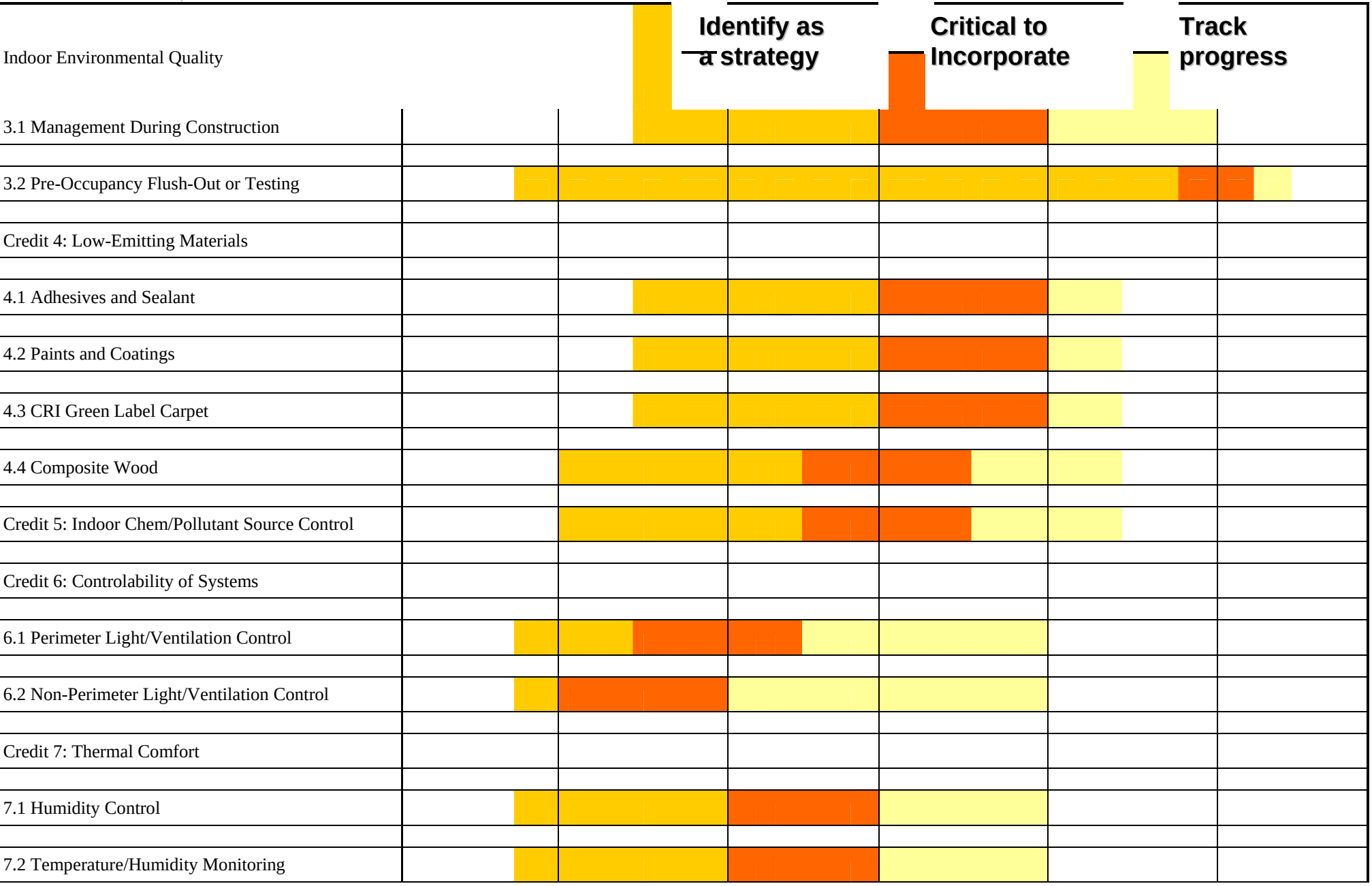

Energy and Atmosphere
Identify as a strategy
Critical to Incorporate
Track progress
2.2 10% of Total Energy Cost in Renewables
2.3 20% of Total Energy Cost in Renewables
Credit 3: Additional Commissioning
Credit 4: Elimination of HCFCs and Halons
Credit 5: Measurement and Verification
Credit 6: Green Power
Programming
Schematic Design
Design Development
Construction Documents
Construction
Occupancy


Materials and Resources
Identify as a strategy
Critical to Incorporate
Track progress
Prerequisite: Storage & Collection of Recyclables
Credit 1: Building Reuse


Identify as a strategy
Critical to Incorporate
Track progress
Materials and Resources
1.1 Maintain 75% of Structure & Shell
1.2 Maintain Additional 25% (100% Total)
1.3 Maintain 100% Shell & 50% Non-Shell
Credit 2: Construction Waste Management
2.1 Recycle/Salvage 50% of Construction Waste
2.2 Recycle/Salvage Additional 25% (75% Total)
Credit 3: Resource Reuse
3.1 Specify 5% Materials as Salvaged
3.2 Specify Additional 25% (10% Total)
Credit 4: Recycled Content
4.1 Specify 25% of Materials as Recycled
4.2 Specify Additional 25% (50% Total)
Credit 5: Local/Regional Materials
5.1 Specify 20% of Materials Manufactured Locally


Materials and Resources
Identify as a strategy
Critical to Incorporate
Track progress
5.2 Of Those, Specify 50% Extracted Locally
Credit 6: Rapidly Renewable Materials
Credit 7: Certified Wood (50%)
Programming
Schematic Design
Design Development
Construction Documents
Construction
Occupancy


Indoor Environmental Quality
Identify as a strategy
Critical to Incorporate
Track progress
Prerequisite 1: Minimum IAQ Standards
Prerequisite 2: Environ. Tobacco Smoke Control
Credit 1: Carbon Dioxide Monitoring
Credit 2: Increase Ventilation Effectiveness
Credit 3: Construction IAQ Management


Identify as a strategy
Critical to Incorporate
Track progress
Indoor Environmental Quality
3.1 Management During Construction
3.2 Pre-Occupancy Flush-Out or Testing
Credit 4: Low-Emitting Materials
4.1 Adhesives and Sealant
4.2 Paints and Coatings
4.3 CRI Green Label Carpet
4.4 Composite Wood
Credit 5: Indoor Chem/Pollutant Source Control
Credit 6: Controlability of Systems
6.1 Perimeter Light/Ventilation Control
6.2 Non-Perimeter Light/Ventilation Control
Credit 7: Thermal Comfort
7.1 Humidity Control
7.2 Temperature/Humidity Monitoring

Indoor Environmental Quality			Identify as a strategy	Critical to Incorporate		Track progress
Credit 8: Daylight and Views						
8.1 Access to Daylight						
8.2 Access to Views						
	Programming	Schematic Design	Design Development	Construction Documents	Construction	Occupancy

Innovation and Design

	Programming	Schematic Design	Design Development	Construction Documents	Construction	Occupancy
Credit 1: Innovation in Design						
Innovation 1.1: (Exceed existing LEED credit)						
Innovation 1.2: (Innovation not in LEED credits)						
Innovation 1.3: (Exceed existing LEED credit)						
Innovation 1.4: (Innovation not in LEED credits)						
Credit 2: LEED Accredited Professional						
LEED Documentation						