Working Group Sponsored Public Workshop
Central Everglades Planning Project
February 13, 2013 Configuration Exercise:
Implementation Sequencing and Adaptive Management

Configuration Name: Phased Construction in 3 Areas Page #___
Author: Pete Rawlik

Components	Reasoning	Adaptive Management
List the components in your proposed order here. Number them in order.	Explain your logic for the order of components here.	Describe how and where adaptive management could inform the *implementation* of CEPP.
① L67A gate North	Furthest from S333 access	
② ~~L4~~ Degrade Canal ~~Improve~~ + Divide structure	Need route for water before new flows	Early Construction does not mean full use
③ Begin Backfill MC with L4	Need some fill from L4	
④ L67A gate Central	Next furthest from access	
⑤ L6 Diversion + Infrastructure	Fill for MC	
⑥ L67A gate South	Next furthest from access	if central and North not enough
⑦ Finish Backfill MC		
⑧ Build Blue Shanty Divide Structure	Additional Access to L29 levee	
⑨ Construct A2FEB		If needed and learn from A1
⑩ Seepage Barrier part 1		
⑪ S333 Improvements	Repair damage from L67 struc const	
⑫ S356 Improvements		If more seepage control needed
⑬ Blue Shanty levee + degrade L29	Delay Allows for modelling	See how much water from A2 + L67
⑭ L28 Triangle	After A2FEB redirect equipment	If needed could supply more fill for MC + A2
15/16 Remove Old TT + Fill L67E	use old TT for staging of	could use old TT for some fill
⑰ Seepage Barrier part 2	all previous projects	If more seepage control