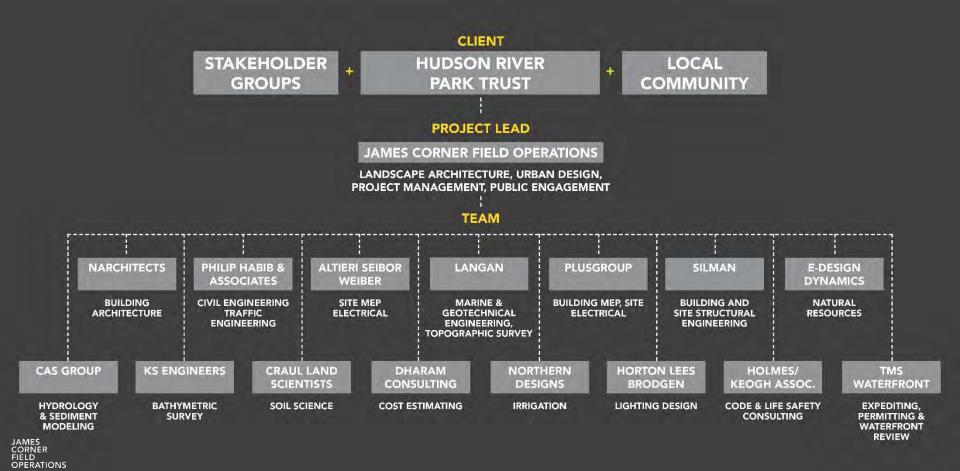
HUDSON RIVER PARK GANSEVOORT PENINSULA



AGENDA

- Team Introductions
- Presentation
- Q&A
- Interactive Exercise
- Wrap-up + Next steps

THE TEAM



FIELD OPERATIONS CORE TEAM



JAMES CORNERFounding Partner & CEO
Design Director



LISA SWITKIN
Senior Principal
Design Director



KAREN TAMIRPrincipal in Charge



SANJUKTA SEN
Project Manager
Lead Designer



CRICKET DAYProject Designer

SUB-CONSULTANTS



JONATHAN GOLDSTICK
Langan



ERIC BUNGE nArchitects



ERIC ROTHSTEIN eDesign Dynamics



SHEA THORVALDSENTMS Waterfront

































































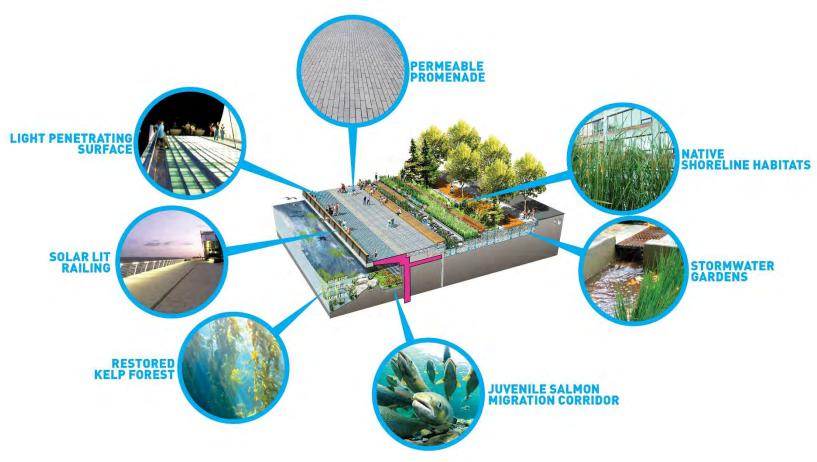


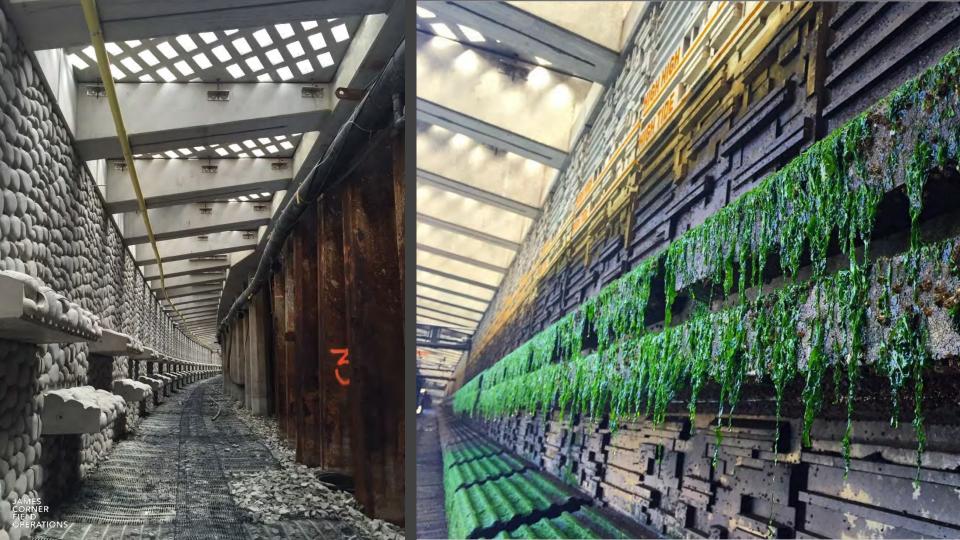
















JAMES CORNER FIELD OPERATIONS























JAMES CORNER FIELD











WE ARE INVESTED IN DEEP COLLABORATION AS A MEANS TO BETTER DESIGN. **OUR WORKING STYLE IS** ITERATIVE, OPEN AND **CONVERSATIONAL.**



PRE-CONCEPT AND ANALYSIS

LEARN . REVIEW. INVESTIGATE.
LISTEN. GET FAMILIAR WITH THE SITE





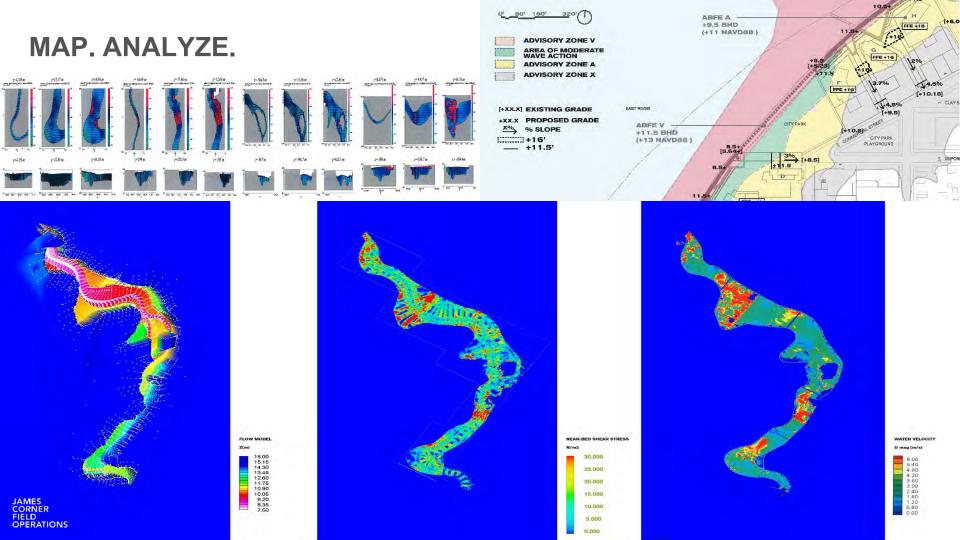
Q1: WHAT IS YOUR GREATEST AMBITION FOR THE NEWARK RIVERFRONT? ECONOMIC CATALYST FOR DOWNTOWN NEWARK PARK FOR THE COMMUNITY CIVIC AND INTERNATIONAL DESTINATION RESTORATION AND REVITALIZATION OF THE PASSAIC - PARK FOR THE COMMUNITY - ECONOMIC CATALYST (CONDUIT)

Q2: WHAT WOULD YOU MOST LIKE TO DO ON THE RIVERFRONT? (MARK YOUR TOP 2 CHOICES)









CONCEPT DESIGN

IMAGINE. TEST. LISTEN.
ESTABLISH GUIDING PRINCIPLES, PROJECT GOALS
AND OVERALL IDENTITY





DEFINE PROGRAM AND FRAMEWORK



EXPLORE OPTIONS













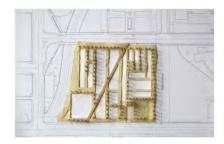












EXPLORE OPTIONS













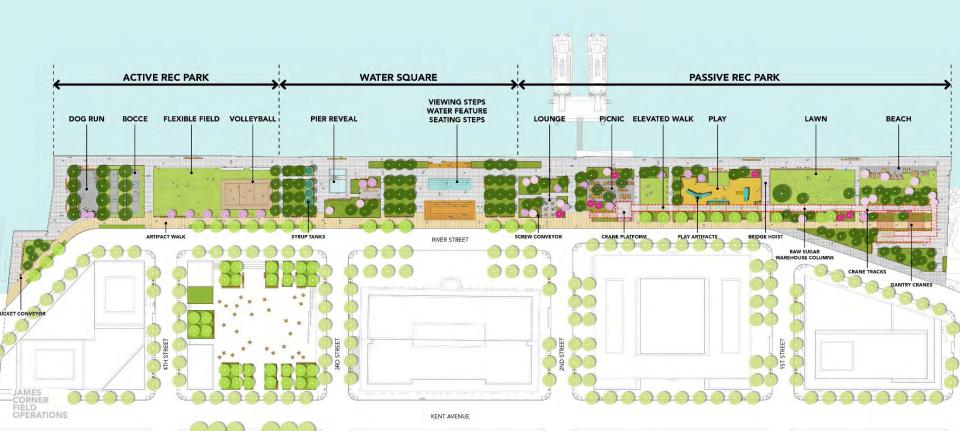
1. THE WASH 2. THE RAVINE 3. THE DUNE

SCHEMATIC DESIGN CONTINUE TO BUILD CONSENSUS AND DEVELOP THE CONCEPT





DEVELOP LAYOUT AND AMENITIES



EXPLORE MATERIALITY





































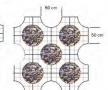


























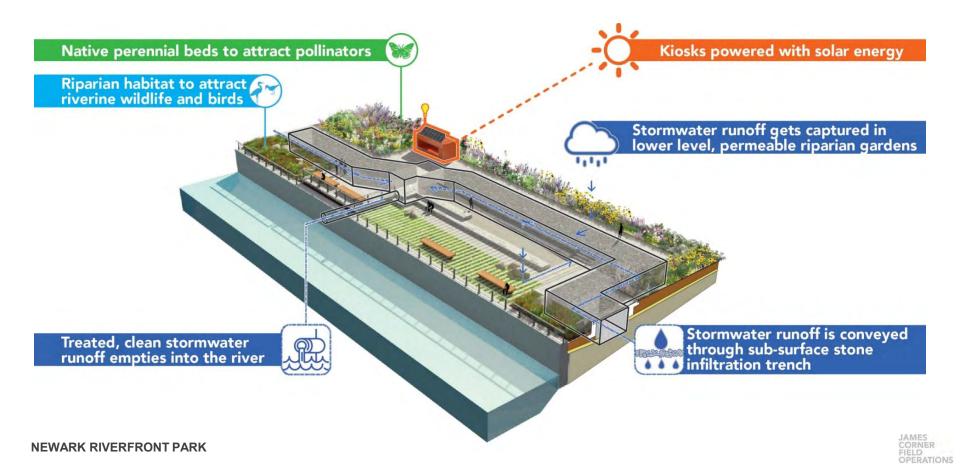








INTEGRATE SYSTEMS



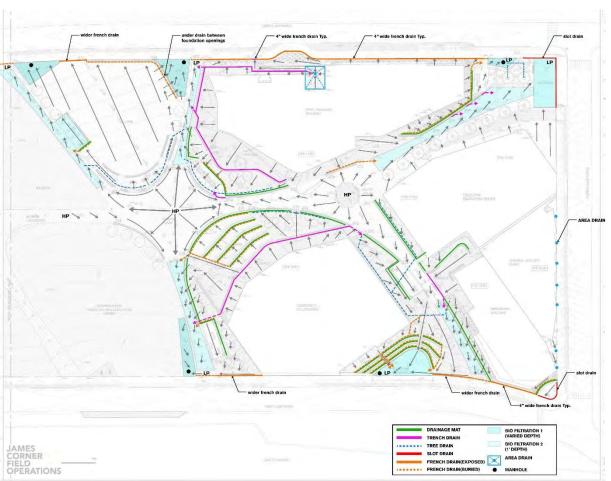
DESIGN DEVELOPMENT

GUIDE THE DEVELOPMENT OF THE PROJECT BY INTEGRATING SYSTEMS AND FINALIZING MAJOR DESIGN DECISIONS, WITH CONSIDERATIONS OF COST AND COMPLIANCE

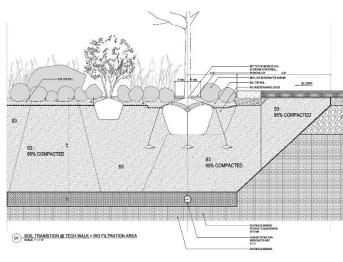




DEVELOP SYSTEMS







DEVELOP DETAILS + MATERIALS



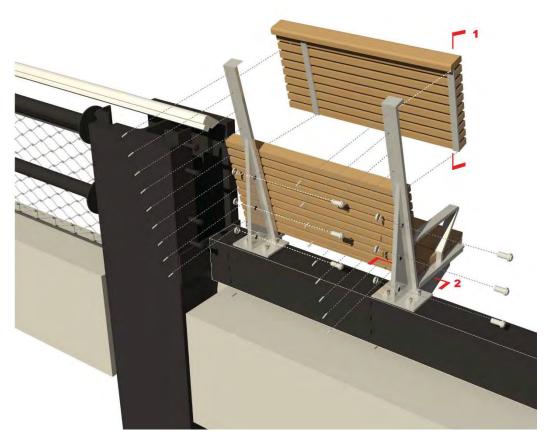


CONSTRUCTION DOCS.

DEVELOP DETAILING WITH SPECIAL ATTENTION TO CONSTRUCTABILITY, MAINTENANCE, AND DURABILITY. OBTAIN ALL PERMITS. PREPARE BID SET.



DEVELOP DETAILS + CONSTRUCTABILITY

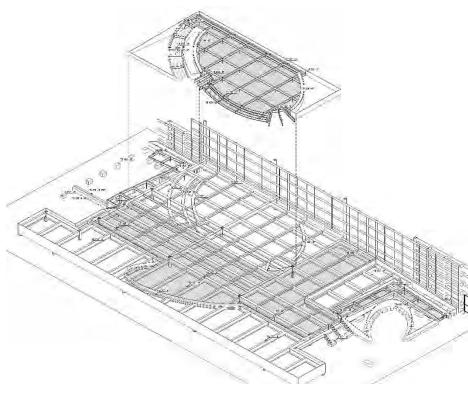


The High Line Section 3 Phase 2

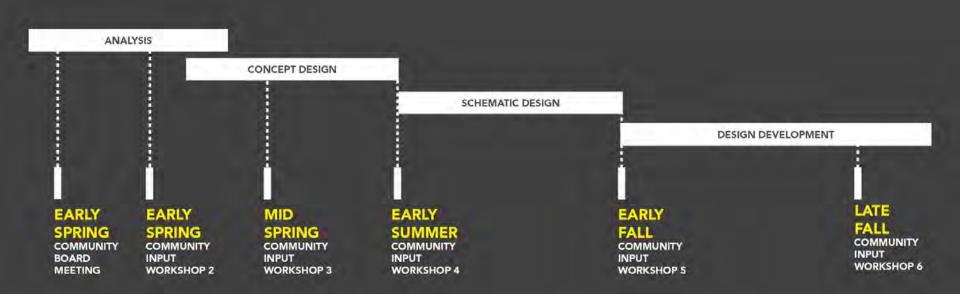
SECTION DETAIL 1 1 1/2" x 4 1/4" WOOD SLATS END PIECE WITH COUNTERSUNK SCREW AND PLUG 3/4 * S.S. SPACER #10 S.S. x 3" LONG WOOD -SCREWS, COUNTER SUNK 1/4" THK S.S. SPACER WELDED TO S.S.BENCH FRAME, 1" RECESSED FROM FINISHED WOOD SLAT SURFACE 1/2" THK S.S. SPACER 3/4" THK S.S. BENCH FRAME 1 1/2" x 3" WOOD SLATS **SECTION DETAIL 2** 1/4" THK S.S. SPACER WELDED TO S.S.BENCH FRAME, 1" RECESSED FROM FINISHED WOOD SLAT SURFACE #10 S.S. x3" LONG WOOD -SCREWS, COUNTER SUNK 1 1/2" x 3" WOOD SLATS 1/2" THK S.S. SPACER 3/4" THK S.S. BENCH FRAME 3/4" THK S.S. FIN 1/4" THK S.S. BRACKET WELDED TO BEAM PAINTED STEEL BEAM

OPERATIONS





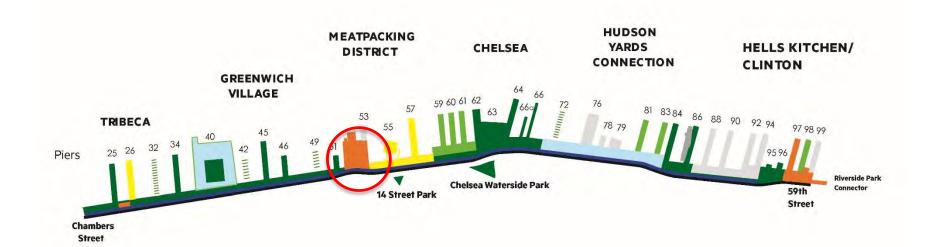
JAMES CORNER FIELD OPERATIONS



SITE



PART OF A GREAT NY PARK





















GANSEVOORT PENINSULA?

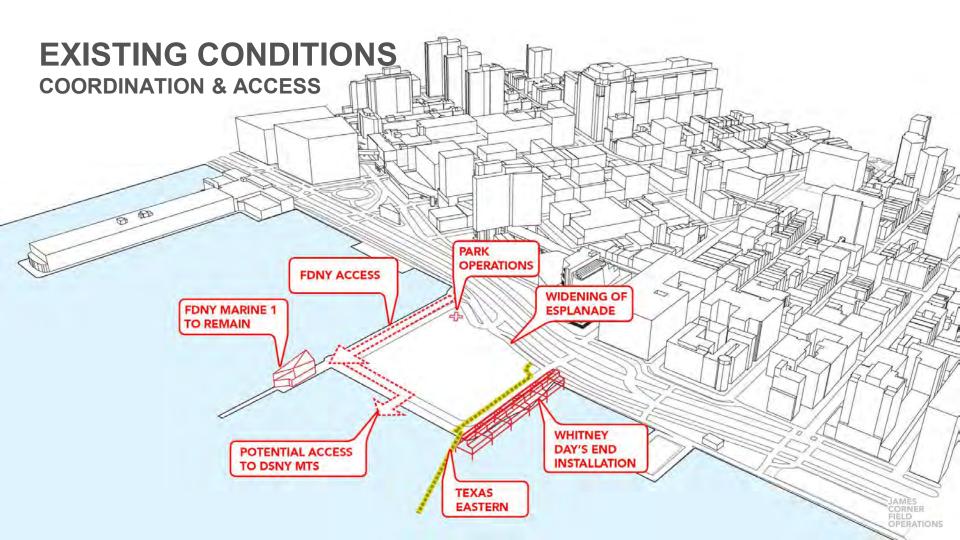
PART OF A VIBRANT NEIGHBORHOOD PIER 40 CHELSEA PIERS (FEE) PIER 46 PIER 57 -Rowing -Concession -Field House -Turf Play Area -Public Rooftop -Wetlab -Comfort Station-Climbing Wall -Picnic Area PIER 62-64 -Turf Sports Fields PIER 51 PIER 55 -Batting Cages -Ice Skating -Skatepark -Playground -Gardens -Trapeze School -Driving Range -Gym PIER 45 -Lawns -Water Play -Ampitheater -Boat Mooring -Lawns -Carousel CONCESSION DOG RUN 14th ST PARK CHELSESA WATERSIDE PARK Sports Field -Basketball -Playground SERAVALLI -Water Play **PLAYGROUND** -Dog Park JAMES J -Basketball WALKER PARK Base Ball CHELSESA PARK Soccer Field -Basket Ball WASHINGTON -Playground SQUARE PARK -Tennis Courts

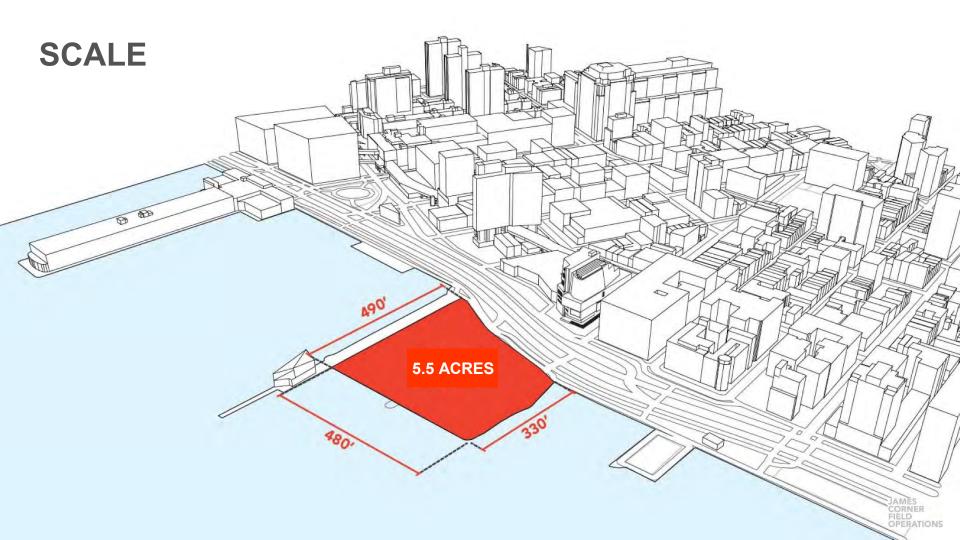


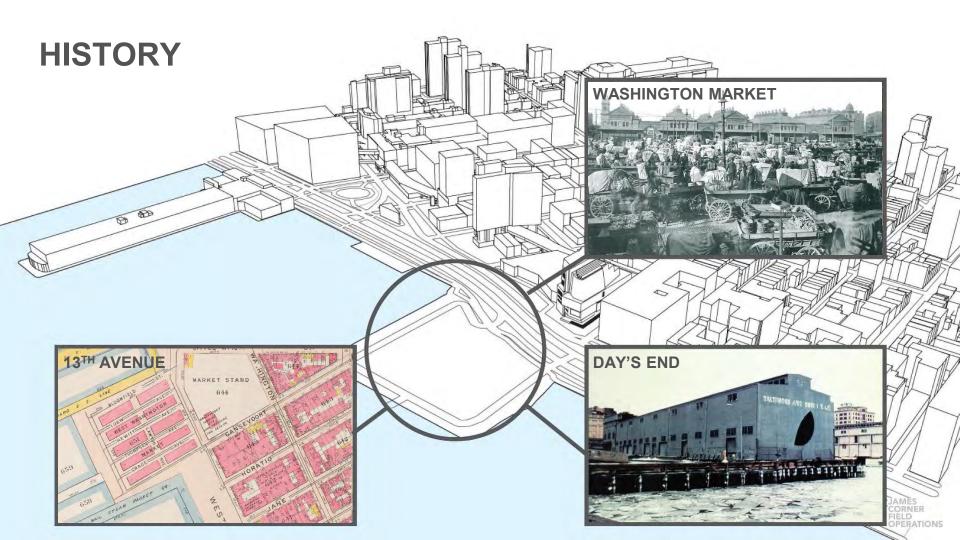


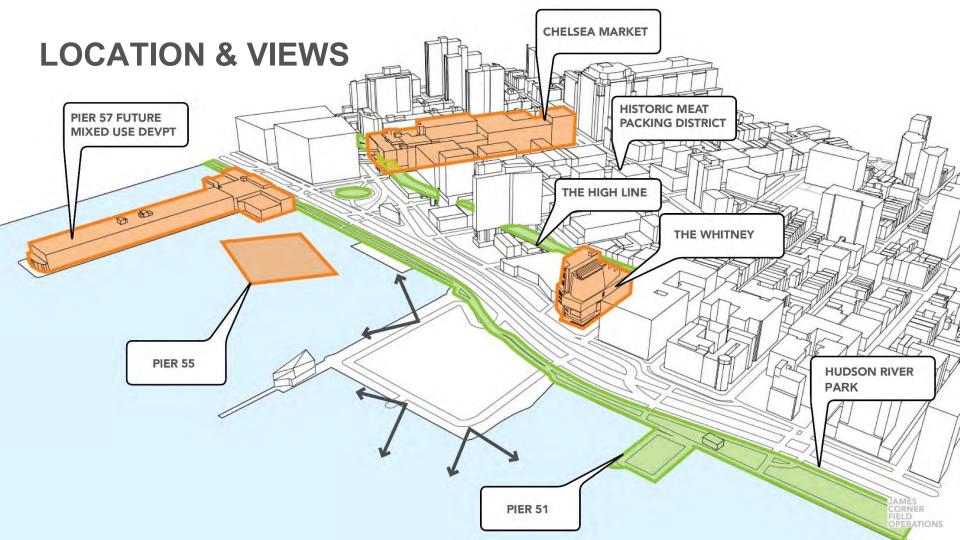
EXISTING CONDITIONS & THINGS TO CONSIDER









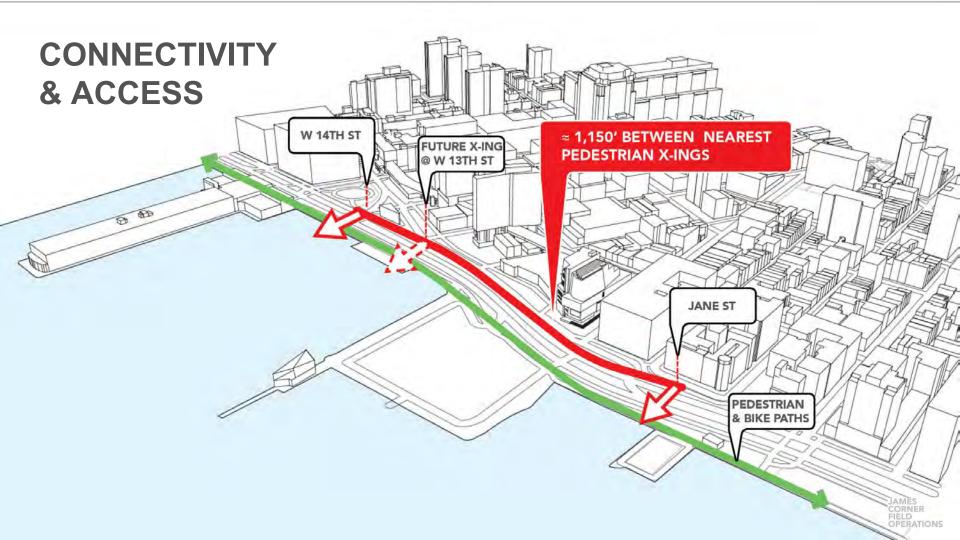




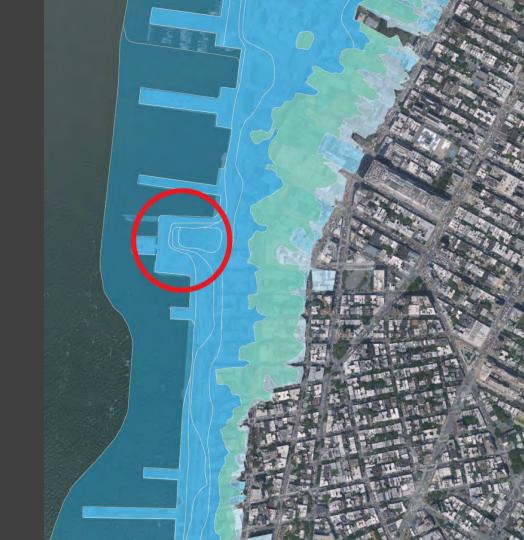








SEA LEVEL RISE & RESILIENCY





THREE STRATEGIES



INTEGRATION WITH DAY'S END



Looking North



DSNY MARINE TRANSFER STATION

- DSNY's timeline is not known yet
- Future access needs for the MTS
- Design will provide flexibility for future access



PROGRAM THOUGHT PROCESS



UNIQUE BEACH OPPORTUNITY







PRELIMINARY BEACH DESIGN CONSIDERATIONS

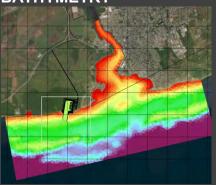
- Beach Programing and Activities
 - Boating / kayak?
 - Wading?
 - Habitat Enhancement?
- Materials sand / gravel / cobble / riprap / planted habitat
- Regulatory Constraints
- Resiliency
- Edge Protection
- Maintenance Requirements



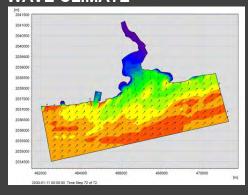


MARINE ENGINEERING & HYDRODYNAMIC MODELING

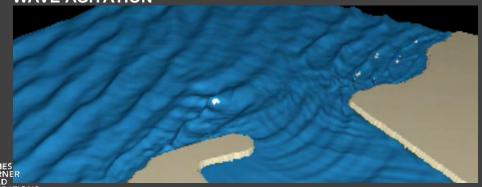
BATHYMETRY



WAVE CLIMATE



WAVE AGITATION















We want to hear from you!



CONTEXT

WHAT ARE YOUR FAVORITE WAYS TO ENJOY PARKS?

IS THERE SOMETHING
MISSING IN
NEARBY PARKS OR
COMMUNITY SPACES
THAT YOU WISH YOU
HAD ACCESS TO, OR
THAT YOU WISH YOU
COULD DO MORE OF?

ANSWER THE QUESTIONS ON YOUR NOTECARDS AND PIN THEM TO THE BOARD

JAMES CORNER FIELD OPERATIONS

IDENTITY

WHAT MAKES
GANSEVOORT
PENINSULA A SPECIAL
OPPORTUNITY?

WHAT ARE KEY WORDS THAT SPEAK TO THE ATMOSPHERE YOU HOPE THE SITE WILL HAVE IN THE FUTURE?

USE THE POST-ITS TO PROVIDE YOUR ANSWERS





PRIORITIES

WHAT ARE YOUR TOP 2 PRIORITIES FOR GANSEVOORT PENINSULA?

USE THE SHARPIES TO WRITE IN YOUR ANSWERS



HOW DO I STAY INVOLVED?

