
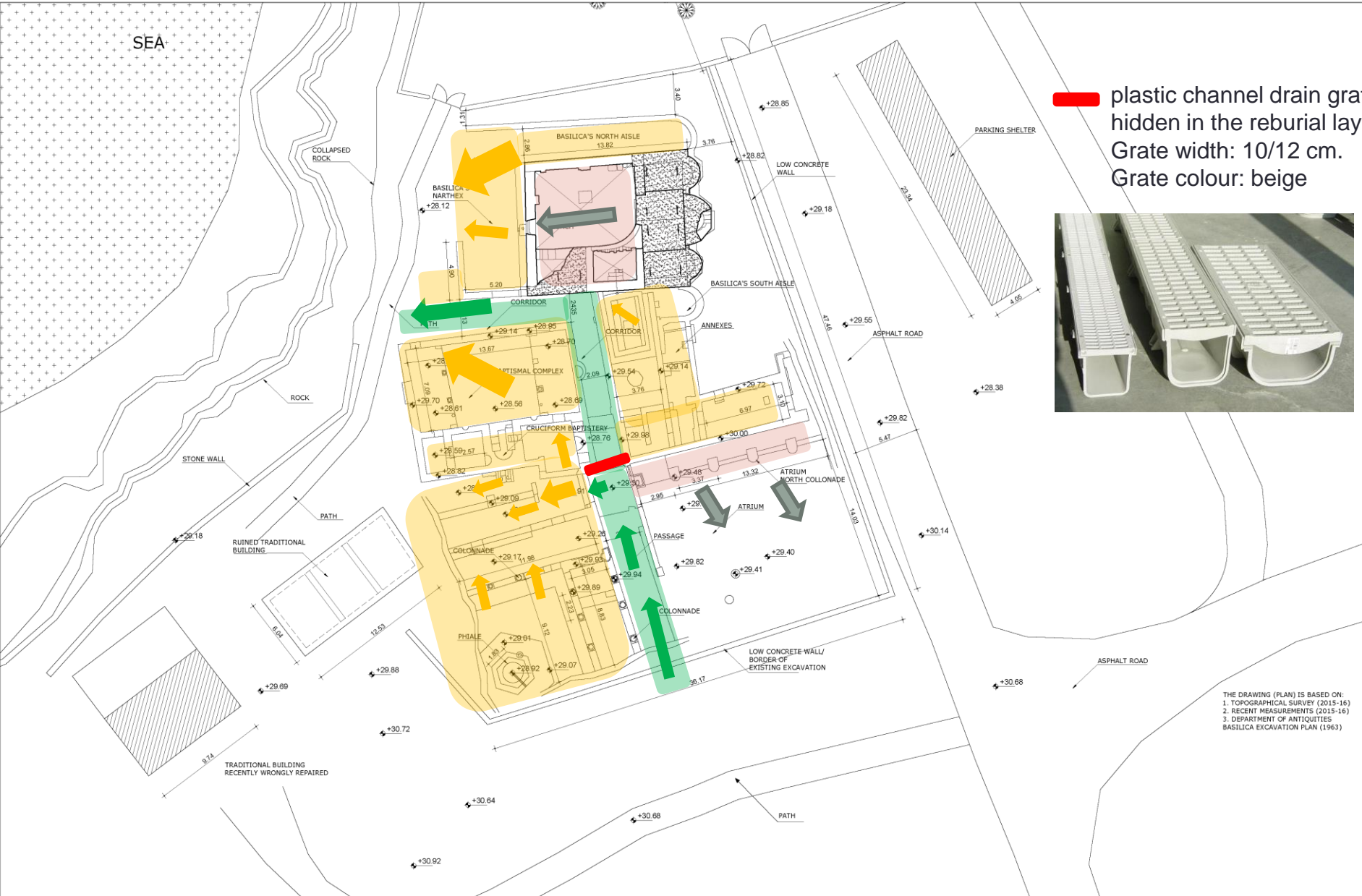


APPENDIX IV

SEA

 plastic channel drain grate
hidden in the reburial layer
Grate width: 10/12 cm.
Grate colour: beige



THE DRAWING (PLAN) IS BASED ON:
1. TOPOGRAPHICAL SURVEY (2015-16)
2. RECENT MEASUREMENTS (2015-16)
3. DEPARTMENT OF ANTIQUITIES
BASILICA EXCAVATION PLAN (1963)



UNDP
Partnership
for the
Future



TECHNICAL
COMMITTEE
OF CULTURAL
HERITAGE

DIOMEDES M. MYRIANTHEOS
ARCHITECT

URUN EKENOGLU
ARCHITECT

NICOS KALATHAS
CIVIL ENGINEER
GEORGE DEMETRIADES
CIVIL ENGINEER

ISMAIL EMIN, CIVIL ENGINEER

CHRISTOS MAKRIIS,
QUANTITY SURVEYOR

DORIA NICOLAOU, ARCHAEOLOGIST

PROJECT
KARPASIA LOTS - AYIOS PHILON
CHURCH & BASILICA
PROJECT PHASE
SURVEY DRAWINGS
DRAWING TITLE
GENERAL PLAN

DATE
REV. MAR-2016
JAN. 2016
DRAWN BY
Paraskevi Spanoudi
SCALE
1:200
PROJECT CODE
C26115 (APH)
DRAWING NUMBER
E 01

Pl. 1: Arrows show the reburials' inclinations for the rainwater management.



Plastic channel drain grate hidden in the reburial layer, Grate width: 10/12 cm / Grate colour: beige



Rainwater flowing towards west



★ Stone to be removed in order to facilitate the rainwater flowing outside the church