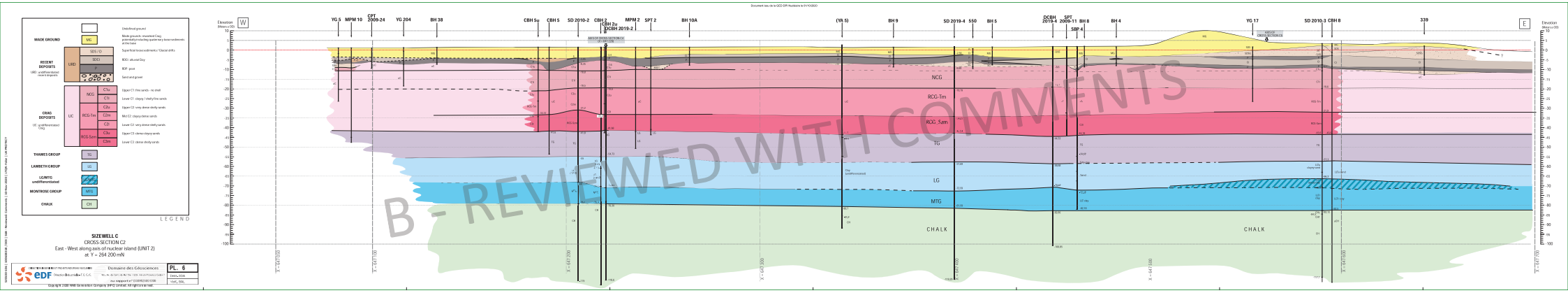

Document issu de la GCD DIN Nucléaire le 01/10/2020
W
E
Elevation (Metres OD)
YG 5
MPM 10
CPT 2009-24
YG 204
BH 38
CBH 5u
CBH 5
SD 2010-2
CBH 2
CBH 2u
DCBH 2019-2
MPM 2
SPT 2
BH 10A
(YA 5)
BH 9
SD 2019-4
550
BH 5
DCBH 2019-4
SPT 2009-11
SBP 4
BH 8
BH 4
YG 17
SD 2010-3
CBH 8
339
NCG
RCG-Tm
RCG_Szm
TG
LG
MTG
CHALK
X = 647050
X = 647100
X = 647200
X = 647300
X = 647400
X = 647500
X = 647600
X = 647700
B - REVIEWED WITH COMMENTS
MADE GROUND
MG
Undefined ground
RECENT DEPOSITS
URD - undifferentiated recent deposits
SD1 / D
SDCI
P
Made ground - reworked Clag potentially including quarter very lower sediments at the base
Superficial loose sediments / Glacial drifts
RDCI: alluvial Clay
RDP: peat
Sand and gravel
DRAG DEPOSITS
UC - undifferentiated Clag
UC
NCG
RCG-Tm
RCG-Szm
C1u
C1l
C2u
C2m
C2l
C3u
C3m
Upper C1 fine sands - no shell
Lower C1: clayey / shelly fine sands
Upper C2: very dense shelly sands
Mid C2: clayey dense sands
Lower C2: very dense shelly sands
Upper C3: dense clayey sands
Lower C3: dense shelly sands
THAMES GROUP
TG
LAMBETH GROUP
LG
LG/MTG undifferentiated
MTG
MONTROSE GROUP
MTG
CHALK
CH
LEGEND
SIZEWELL C
CROSS-SECTION C2
East - West along axis of nuclear island (UNIT 2)
at Y = 264 200 mN
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PL. 6