









CONDUIT AND CABLE SCHEDULE - ACS

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0	ISSUED FOR CONSTRUCTION										DOC NR:  569-DB7A-AIC-320-002		CLIENT NR:  PRD-AIC-LIS-026	
A	90% DD ISSUE													
REV	DESCRIPTION										CLIENT: <b>TAKEDA</b> PROJECT: <b>BURITI EPCMV PROJECT</b>  REV.: <b>0</b>			
REVIEW	REV. A	REV. 0	REV. 1	REV. 2	REV. 3	REV. 4	REV. 5	REV. 6	REV. 7	REV. 8				
DATE	10JUN2021	23AUG2021												
EXEC	MAB	MAB												
CHECK	MAF	MAF												
APPROV	RSP	RSP												

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			CLIENT NR: <div>PRD-AIC-LIS-026</div>	REV.: <div>0</div>	
<div>1- All communication cables are CAT 6 or higher.</div> <div>2- Avoid bends and bends smaller than those recommended by the cable manufacturer.</div> <div>3- The cables must be tied to the beds or cable trays in an organized way and fixed every 2 meters at least.</div> <div>4- Internal connection by manufacturer</div> <div>4- Reference drawing:<div>7A-I-0-3-02 DRUG PRODUCT - ACCESS CONTROL - WALKABLE CEALING FLOOR</div><div>7A-I-1-3-12 DRUG PRODUCT - ACCESS CONTROL - GROUND FLOOR</div></div> <div>5- Cable Tag example: CH-OT-IT-A1001-01</div> <div>CH = HORIZONTAL CABLE</div> <div>OT = OUTLET/CONNECTOR OF TELECOMMUNICATIONS</div> <div>IT = TELECOMMUNICATION CABLE</div> <div>A1001 = ROOM NUMBER</div> <div>01 = SEQUENTIAL</div>					
<div><div>Revision 0 - Notes</div><div><div>1. Review of the quantities IT and fiber optic cables</div><div>2. Review of general notes</div></div></div>					

